

[54] **METHOD AND APPARATUS FOR CONTROL OF AN ELECTRONIC DISPLAY**

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[51] Int. Cl.⁵ **G09G 5/00**

[52] U.S. Cl. **340/706; 340/709; 340/711; 341/22**

[58] Field of Search **340/706, 709, 710, 711, 340/721, 723, 734; 382/34, 40; 364/523, 900; 400/61, 63; 341/22**

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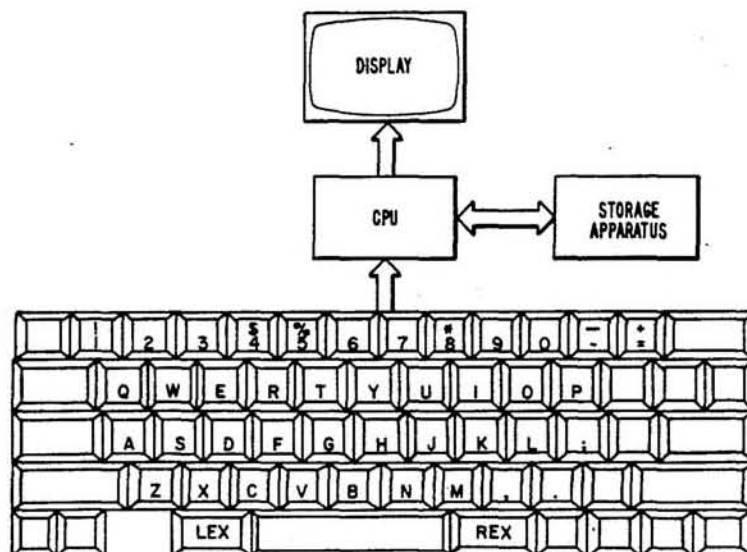
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[57] **ABSTRACT**

A method and apparatus are disclosed for controlling an electronic display using a keyboard to allow designation of desired regions on the display or in the memory of the system. A method of designating desired regions on the display under control of a keyboard which has at least one designation key includes the steps of positioning a cursor at a first location in fixed relationship to the desired region, activating a first designation key, and supplying through the keyboard signals to indicate a second location in fixed relationship to the selected region to cause a portion of the selected region between the first location and the desired location to be designated. The apparatus for designating a region on a display includes a processing unit coupled to the display, a keyboard connected to the processing unit to control the display, and first and second designation keys coupled to the processing unit for causing the processing unit to search the display for a pattern entered into the keyboard while at least one of the first or second keys is activated.

11 Claims, 3 Drawing Sheets



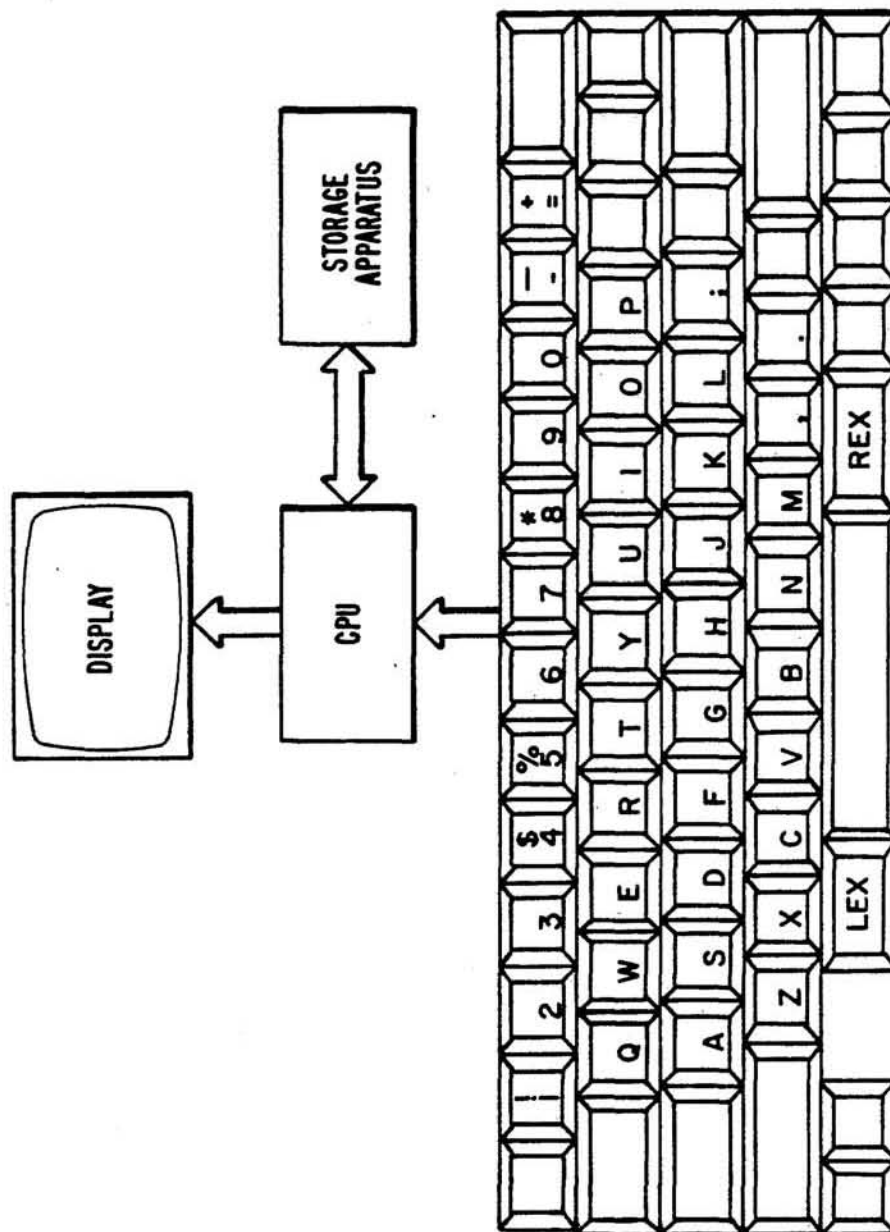


FIG. 1.

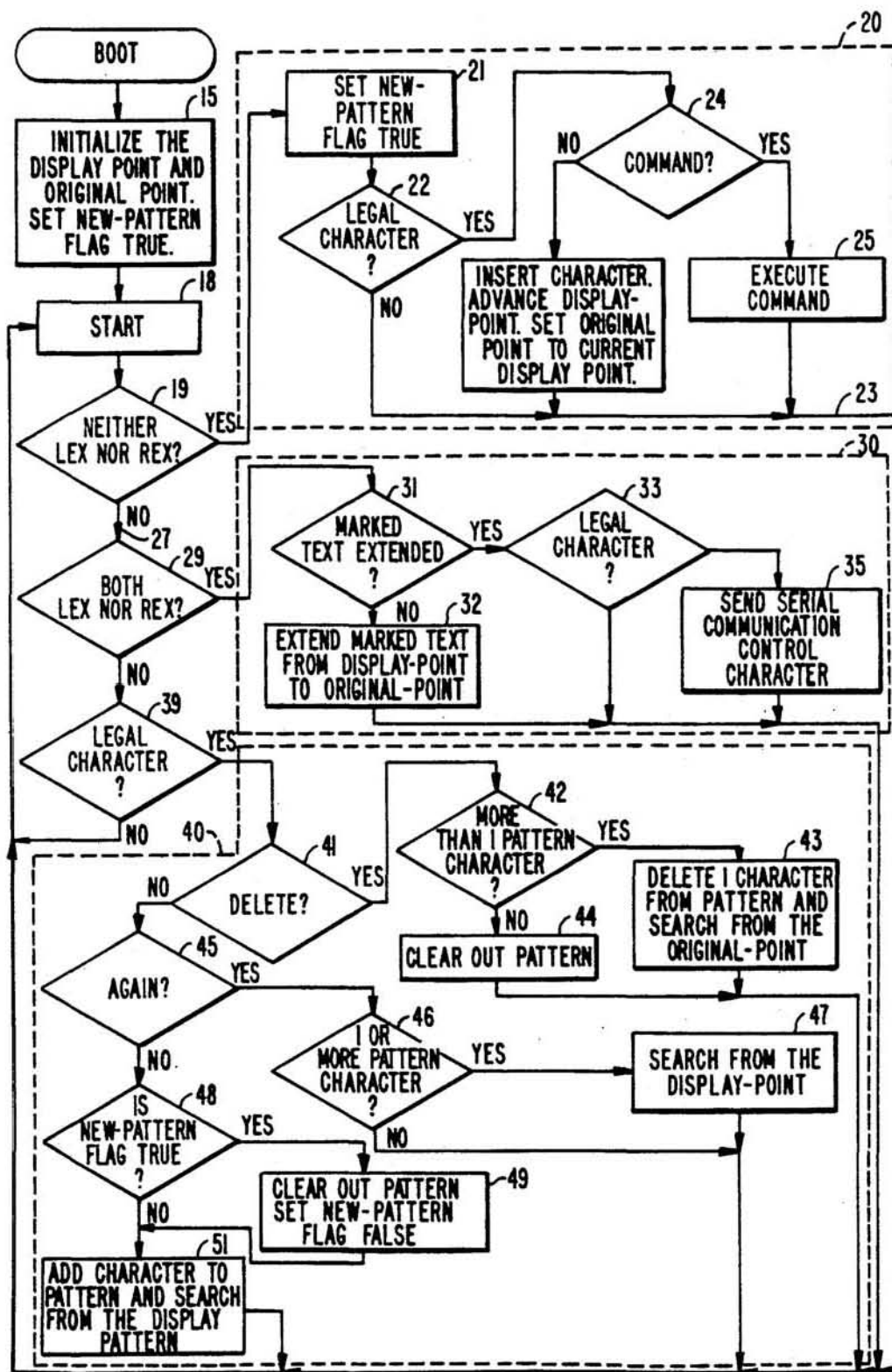


FIG. 2.

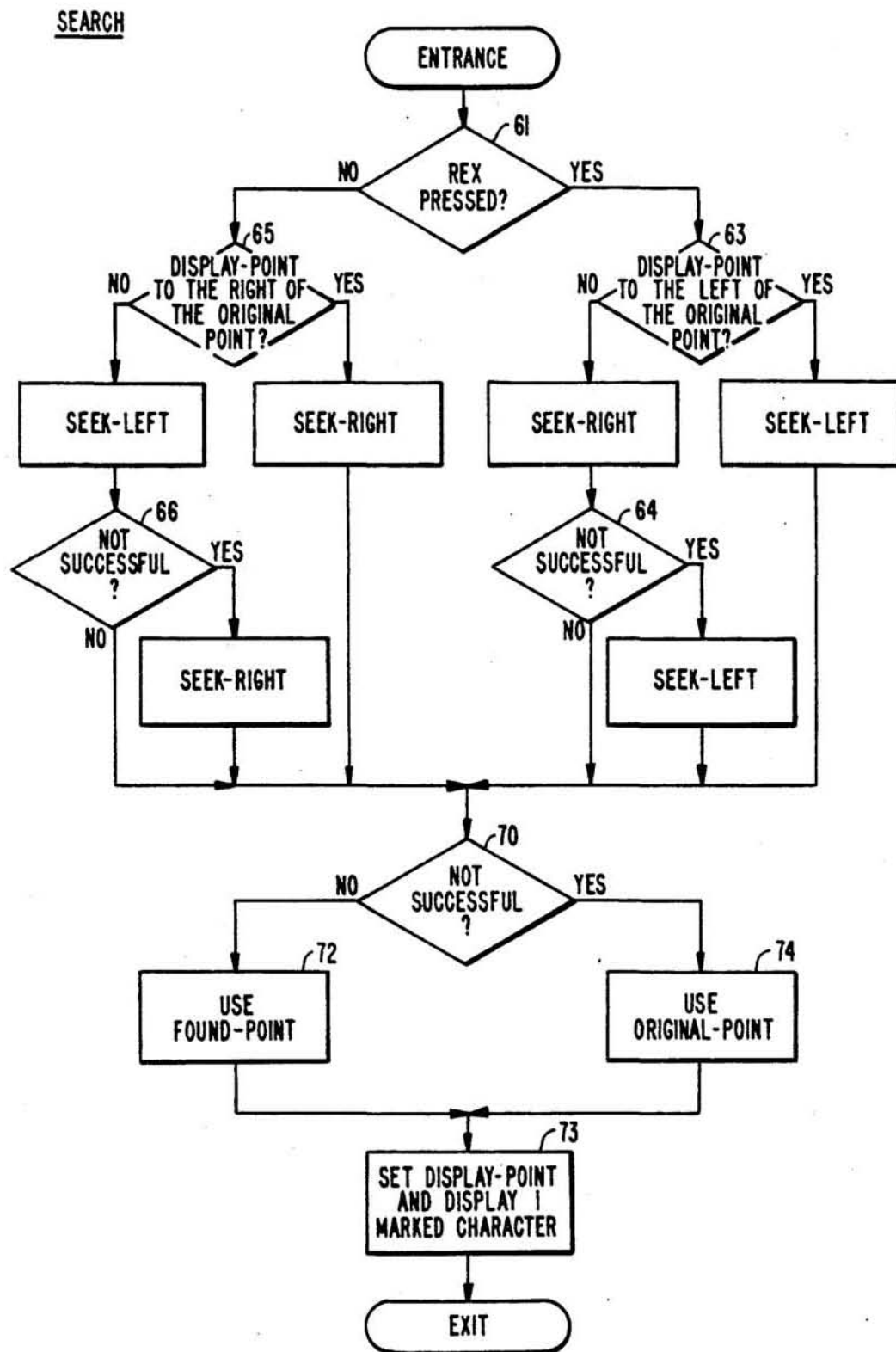


FIG. 3.

METHOD AND APPARATUS FOR CONTROL OF AN ELECTRONIC DISPLAY

This is a continuation of Ser. No. 07/030,277, filed Mar. 23, 1987, now abandoned, which is a continuation of Ser. No. 06/605,488, filed Apr. 30, 1984 now abandoned.

BACKGROUND OF THE INVENTION

1. Field of the Invention

This invention relates generally to computer controlled displays, and in particular to a method and apparatus for designating a region on a display or stored in a memory which is under control of a keyboard, for example, during manipulation of information being displayed on such a display.

2. Description of the Prior Art

As the price for computer hardware continues to decline, the number and extent of applications for computers both in the home and in the workplace have increased enormously. In many such applications, notably the processing of textual material using so-called "word processing" techniques, the user of a computer system is called upon to designate locations or regions of the material displayed on a screen or stored in the memory of the system. For example, the user may wish to locate and display a particular sentence in a document stored in the computer system, when only a small portion of the document can be displayed on a CRT monitor coupled to the system at any one time. After locating or designating such locations or regions, the user of the system may enter additional information into the computer using a keyboard or other well known input device to modify the material displayed. For example, the user of the system may designate a location in text displayed on or off the screen, at which location additional text is to be inserted. Alternatively, a user may designate a portion of the text to be deleted or moved to another location.

Many mechanisms have been developed to allow a user of a computer system to designate such locations or regions. Conventionally available systems include joy sticks, cursor control keys, special function keys, and pointing devices such as "mice."

Cursor control keys, also known as "step" keys, are conventionally divided in sets of four or more on a keyboard, with the up/down keys used to move the cursor from one line to the next, and the right/left keys used to move the cursor along a given line. Cursor control keys, however, are among the slowest of all pointing mechanisms, primarily due to the large number of keystrokes required to move the cursor across large regions of the screen. For example, to position the cursor at a location 40 characters to the right on a given line requires either 40 keystrokes, or holding the key down for 40 cycles. Because this process is tedious, computer system hardware and software designers have provided alternative cursor control keys which move the cursor a word, a sentence, or a paragraph at a time. Unfortunately, each such alternative requires a separate key, or a separate set of keystrokes, resulting in a difficult to remember set of commands. Furthermore, for many operations the user must first mentally plan a path from the present to the desired cursor position. Such planning requires time and effort, frequently resulting in the user of such a system relying only upon the repeated actuation of the principle cursor control keys.

Another commonly used technique for designating locations or regions of text on a screen is by the use of graphic pointing devices, such as mice, graphics tablets, joy sticks, trackballs, touch pannels, touchsensitive screens, light pens, and the like. Graphic pointing devices, however, cannot point to regions not shown on the display. In addition to the added desk space required, the expense of these devices adds to the cost of the product with which they are used. Such devices are generally slow because of the time required for the operator to remove his or her hands from the keyboard, grasp or pick up the device, use the device, release it and then return to the keyboard in the correct position. Graphic pointing devices also require the user to maintain both the present and desired cursor positions in view and shift attention from one to the other.

Yet another technique for enabling a user to position a cursor to a desired location on a screen is the use of "find" commands. In conventional text processing equipment, a find command requires the user to enter a mode where keystrokes are interpreted as a pattern to be found, rather than as additional text or system commands. To use a find command the operator activates a switch where subsequent keystrokes are interpreted as the pattern to be found, enters the desired keystrokes, and then terminates the pattern using a delimiter which signals the end of the pattern and starts the search. Other systems require the user to end the pattern with a first signal, and then start the search with a second signal.

Find commands, however, have two major disadvantages. First, because the find command creates a separate mode of operation of the same keys, human errors and user irritation are prone to occur because the same keystrokes do not always represent the same activity. The user of such a system must always be aware of which mode it is in. The second major problem with find commands is the necessity of delimiting the pattern. The delimiter, of course, cannot be used in the pattern, meaning that any character chosen as the delimiter either must be excluded from the text or cannot be found by the find mechanism. Additionally, most implementations of the find command require that a portion of the display screen be reserved for displaying the pattern as it is entered. This reserved space consumes valuable display area, particularly on portable computers using smaller display areas. Additionally, with most implementations of find commands, the user cannot find a pattern prior to the current cursor position without either reversing the direction of the find command, using a separate command or yet another mode, or first moving the cursor to the beginning of the text or some other point ahead of the material to be searched.

SUMMARY OF THE INVENTION

The method and apparatus of this invention provide a technique for rapidly and accurately initiating a search of text or other information stored in computer storage apparatus or displayed on a screen without using cursor control keys, graphic pointing devices, or modal systems such as the find command. As a result the system of this invention is simpler and faster to use, and may be used with substantially fewer errors than prior art systems. At its simplest level the system allows the designation of a particular character on a display or in a real or virtual memory, even in the presence of other instances of that same character without removing the operator's

hands from the keyboard or switching to a different mode.

In one embodiment a method of designating a desired region in a computer storage apparatus under control of a keyboard or other input means, having at least one designation means, includes the steps of positioning a cursor at a first location in fixed relationship to the desired region, activating a first designation key, and supplying through the keyboard signals to indicate a second location in fixed relationship to the desired region to thereby cause that portion of the desired region between the first location and the second location to be designated. In the preferred embodiment after the region is designated the first designation key is released or deactivated to return the keyboard to normal operation. In the preferred embodiment, the step of positioning the cursor at a first location consists of the steps of activating a second designation key and supplying through the keyboard signals to indicate the first location. Usually the steps of supplying through the keyboard signals to indicate a location consists of striking keys corresponding to the display or the contents of the memory at the desired location.

In one embodiment a method of designating a particular character on a display under control of a keyboard and a designation key not necessarily on the keyboard comprises activating the designation key and while the designation key is activated supplying through the keyboard signals consisting of the particular character, and if necessary other characters to provide a context to distinguish the particular character from other instances of the same character, whereupon an indication is given that the particular character has been designated.

In a preferred embodiment apparatus for designating a region on a display comprises a processing unit coupled to the display; a keyboard connected to the processing unit; and first and second switchable designation means coupled to the processing unit for causing the processing unit to search the display for a pattern entered into the keyboard while at least one of the first and second switchable designation means is activated, wherein the first designation means causes the processing unit to search for the pattern in a first direction from a selected location on the screen, and the second designation means causes the processing unit to search in an opposite direction. The first and second designation means usually are keys on the keyboard.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a block diagram illustrating the apparatus of the preferred embodiment.

FIG. 2 is a flow-chart illustrating the method of the preferred embodiment.

FIG. 3 is a flow-chart illustrating in detail a step in the flow-chart of FIG. 2.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

FIG. 1 is a block diagram of a system, including a keyboard illustrating one embodiment for the apparatus of this invention. The keyboard depicted is a standard keyboard with the exception of a "rex" and "lex" keys provided at opposite ends of the shortened space bar key. The "lex" and "rex" keys are electrically connected to the computer in such a way that the two states in which either may be at any instant of time—up or down—may be detected independently of the state or states of any other key or keys on the keyboard. The lex

and rex keys are additional keyboard keys constructed in the same manner as the keys in a conventional keyboard, that is, as momentary contact push buttons labeled to reflect their function.

In the preferred embodiment activation (depression) of the lex key causes the computer system to search to the left of the present cursor location for whatever pattern is entered into the keyboard while the lex key is held depressed. Thus, to search for the first occurrence of the pattern "Je" to the left of the present cursor position, the user will depress the lex key, and enter a capital J. In the manner explained in detail below, the computer system will search its memory, including the portion of the text displayed, for the first occurrence of "J" to the left of the present cursor position. When found, that portion of text will be displayed with the cursor positioned at the newly found "J". As soon as the user enters "e" the system will search for the first occurrence of the pattern "Je" to the left of or at the present cursor position (now "J"). If the operator of the system desires to search for "Jef", the lex key will be held in an activated position and an "f" typed to continue the search. At the conclusion of the search the cursor will be positioned in a fixed relation to the first occurrence to the left of the previous cursor position at which the pattern "Jef" occurs. The user of the system may now proceed to edit the text at this location, for example, by inserting, deleting, or changing the display using other keys.

Next, assume that rather than designate only the first occurrence of the above pattern, the user of the system desires to designate the remainder of the sentence in which "Jef" occurs. This may be accomplished by depression of the rex key and entry through the keyboard of a ".". In the preferred embodiment this will cause the system to designate the entire segment of text beginning with "Jef" and ending with ".". In this manner desired segments or regions of textual or other material may be rapidly and accurately designated and displayed on the screen, without the disadvantages of the prior art systems described above. Once designated, well known additional manipulation may be performed on the specified regions, for example, deleting the designated material, movement of the designated material to other locations in the text, etc.

Although the rex and lex functions are depicted in FIG. 1 as being accomplished by extra keys on a keyboard, other well-known implementations may be readily employed to accomplish the same functions. For example, foot pedals or other switches may be used. All such alternative input devices are termed designation means herein.

In operation when either the lex or rex key is depressed, no immediate change occurs on the screen. When the first character of the pattern is typed, however, an internal pointer, which may be represented by a cursor, or other indicator on the screen, begins moving to the left or right, depending on whether the lex or rex key was depressed. Under control of the computing system, each character encountered as the cursor travels is inspected to determine whether it corresponds to the character entered into the keyboard. Because (in a conventional computing system) of the rapidity with which each character may be compared to the desired one, the inspection takes place too quickly to be observed. To the operator of the system the effect is as if the cursor suddenly moved to the position where the pattern was found. If the user continues to hold the lex

or rex key depressed and types further characters, each character is added to the pattern, and as each is added the search proceeds for the entire pattern entered to that moment.

Although throughout this application reference is made to material being displayed on a screen, it should be understood that the extent to which the material is displayed on the screen is arbitrary, and not related to the invention. For example, in a typical word processing environment, the amount of text displayed on the screen at any given instant primarily will be determined by the size and type of display, and the software operating on the host computer. In application of this invention to such a system, the search performed by the processing unit will proceed through all (or a desired portion) of the text in the desired document, whether or not all such text is actually "displayed" on the screen at the instant the search begins.

In some embodiments of the invention to avoid having to know in advance where in the text the desired pattern occurs with respect to the present position of the cursor on the screen, the entire text may be treated as though the first character were concatenated to the last character. Thus, when the lex key is depressed the search will proceed to the left (or forward of the cursor position) and continue to the beginning of the text, and then pick up at the end of the text and continue back to the former cursor location until the desired pattern is found or not found.

In other embodiments of the invention to avoid having to know in advance where in the text the desired pattern occurs with respect to the present position of the cursor on the screen, the search may proceed in the direction indicated by the choice of either the lex key or the rex key, however if the search fails in the indicated direction, the search then automatically proceeds from the cursor location in the other direction. Thus, when the rex key is used to initiate a search to the right from the present cursor location and the pattern is not discovered between the present cursor location and the last character of the text, the search then automatically resumes from the left of the present cursor position up to and including the first character of the text if necessary.

FIG. 2 is a flow-chart illustrating a preferred embodiment of the method of this invention. As shown in FIG. 2 the method begins with "booting" the system and initializing it. If no textual matter is loaded into the system at this time, the display point, (the point displayed on the screen), and the original point (the last stored point to which the lex or rex keys caused the system to locate) are the same point and at the upper left hand corner of the display screen. During the initialization a flag referred to as the "newpattern" flag is set as true. See block 15 in FIG. 2. The new pattern flag is an indicator used to determine whether or not to erase a pattern to be searched for. Setting the new pattern flag causes the system to ignore any existing pattern, in effect indicating that any characters subsequently entered are the beginning of a new pattern.

If a program has been entered at the time the system is booted, then the original point, display point, and new pattern flag are set in accord with the instructions from the stored program. (The reference numerals associated with the locations in the flow-chart are not indicative of the order in which the steps on the flowchart are performed, but simply used for the convenience of explanation.)

The system is then placed at block 18 designated Begin. Under control of the host program, and using well-known apparatus, the condition of the keyboard is monitored with a desired frequency. Assuming that neither the lex nor rex keys are depressed, operation of the system proceeds as shown generally within block 20. Operation of the system in this manner is essentially the same as a conventional keyboard and display. The new pattern flag is set true at block 21 and then a test is made at block 22 to determine whether a legal character, that is, an ASCII character meaningful to the logic, has been entered through the keyboard. If not, as shown by path 23, the system returns to block 18. If a legal character has been entered through the keyboard, a test is made at block 24 to determine whether the character was a command. If the character is not a command it is inserted into the display, the display point is advanced, and the original point is set to the current display point. Operation of the system then proceeds along path 23 to return to block 18, and the cycle repeated. If a command has been entered at block 24 the system then executes the command (block 25), and returns via path 23 to block 18.

If at block 19 either the lex or rex keys have been depressed, operation of the system proceeds along path 27 to decision block 29. As shown, at block 29 a test is performed to determine whether both the lex and rex keys have been depressed. If so, operation of the system proceeds into block 30. In this portion of system operation a test 31 is performed to determine whether "marked" text has been extended between the characters designated by both the lex and rex keys. Marked text is text made obvious by reverse video, blinking, brightness, color, or other well-known techniques. Of course, on the first pass through this loop there will not be any "marked" text unless the system has been operating in block 40, so the test will fail transferring the system to block 32. As shown by block 32 all text between the display point and the original point is then marked and system operation returns to block 18. If at block 31 text has already been marked, system operation passes to a determination of whether a legal character 33 has been entered. If so, the character is interpreted as a serial communication control character according to block 35. If not, system operation returns to block 18.

If the decision at block 29 is false, that is, not both the lex and rex keys have been activated, then system operation proceeds to block 39 to determine whether or not a legal character has been entered. If a legal character has not been entered from the keyboard, for example, by keys on the keyboard simply not having been depressed during that cycle of operation, then system operation returns to block 18.

If a legal character has been entered a test is first made at block 41 to determine whether the character entered was the delete key. If the delete key is activated, a test is made at block 42 to determine whether the pattern typed while the lex or rex key was held includes more than one character. If it does, then as shown by block 43, one character is deleted from the pattern and a search is performed from the original point to locate other instances of the same pattern. The manner in which the search is performed at block 43 is discussed in further detail in conjunction with FIG. 3. System operation then returns to block 18. If at block 42 only a single character is found in the pattern, then as indicated by block 44 the entire pattern is deleted, and system operation returns to block 18.

If the delete key was not depressed at block 41, then system operation proceeds to block 45 to determine whether a key has been activated to indicate that the search should be repeated. (As explained below if a search has not been performed then the again key is effectively ignored.) If the again key is activated then a test is made at block 46 to determine whether one or more characters are in the pattern. If one or more characters are not in the pattern, then system operation returns to block 18. If one or more characters are found to be in the pattern, then a search is made as shown by block 47 from the display point for the pattern, and system operation returns to block 18. If the again key is not active, then at block 48 the system determines whether the new pattern flag has been set. If it has been set, the pattern is cleared and the flag reset as shown by block 49. If the new pattern flag is not set, the legal character entered at block 39 is added to the pattern and a search is made from the display point for the entire pattern.

The method by which the search referred to in blocks 43, 47, and 51 is conducted is shown in further detail in FIG. 3. As shown there, once the search is initiated a decision is made at block 61 as to whether the rex key is active. If so, the system passes to block 63 and a test is made to determine whether the display point is to the left of the original point. If that condition is true, then a search is conducted to the left. If that condition is found false, the search is conducted to the right. If the search to the right is unsuccessful, then as shown by block 64 a search is made to the left. At the end of searching in one or both directions, system operation passes to block 70.

If at block 61 the rex key is not depressed, and the display point is to the right of the original point after the test in block 65, a search is made to the right. If the display point is not to the right of the original point then a search is made to the left as shown by block 66. If this search is not successful, the search is made to the right as shown at blocks 66 and 67.

Whatever the outcome of the searches performed in the upper portion of FIG. 3, a new test is made at block 70 to determine whether the search is successful. If the search was successful then the found point 72 is used as the present display point (cursor location) 73. If the search was not successful, then the original point 74 is used as the display point 73.

In some embodiments of the invention the effect of activating the rex and lex keys will not be symmetrical. In one such embodiment the lex key will be used to skip to the designated pattern from the present cursor position in the manner explained above. Thus, entry of a pattern will not cause the entire region of text between

the present cursor position and the entered pattern to be selected, but will rather cause selection of only the pattern or a portion of the pattern such as the first character. That is, no text will be selected but the cursor will be relocated in fixed relationship to the text matching the pattern, for example, immediately to the left or right of the text matching the pattern. In contrast, use of the rex key in such embodiments will cause the entire portion of the text between the present location of the cursor and the designated pattern to be selected. Using the lex and rex keys in this manner, if an entire sentence is to be selected, the lex key will be depressed and a pattern corresponding to the pattern at the beginning of the desired sentence entered. The lex key is then released and the rex key depressed. A pattern corresponding to the end of the sentence, for example, a "." is entered. This will cause the text selected to be the entire text material between the pattern entered with the lex key and the pattern entered with the rex key to be chosen. In such embodiments, the selected text usually will be presented in highlighted fashion, for example by underlining, reverse video, blinking, or other well known display techniques.

The method and apparatus of this invention have numerous applications beyond the editing of text in the manner described above. For example, the search techniques of the invention may be utilized with read only text such as published material, telephone directories, optical discs, etc. to quickly locate and view desired portions of such text. In such applications, as well as in the editing text, the particular direction which the search takes may be varied to suit the particular application. For example, if all searches are to proceed in a single direction, the provision of only a single rex or lex key will be necessary. In other applications it may be desirable to have the search proceed in alternating directions beginning with the direction in which the desired pattern is closest to the present cursor location.

In some embodiments of the invention both the lex key and the rex key may be simultaneously activated to cause the search to proceed in both directions simultaneously. Such embodiments are particularly useful for enabling selection of a single word by entering a blank while both keys are depressed, or selection of a sentence, by entry of a "." while both keys are depressed.

In the preferred embodiment the method of this invention is carried out by an Apple IIe computer operating under control of the program attached as an Appendix to this application.

The foregoing explanation of the preferred embodiments of the invention are intended to illustrate the invention, rather than limit it. The scope of the invention may be ascertained from the appended claims.

APPENDIX

Address	Hexadecimal																ASCII
0800	EA	4C	41	1A	EA	4C	55	1A	00	00	01	00	C9	61	08	00	.LA..LU.....a..
0810	50	02	FF	00	FF	01	00	01	1F	00	01	00	DC	61	DC	61	P.....a..a
0820	0A	31	00	B8	08	00	83	4C	49	D4	00	00	2E	08	B1	18	.1.....LI.....
0830	48	E6	18	D0	02	E6	19	B1	18	E6	18	D0	02	E6	19	CA	H.....
0840	CA	95	01	68	95	00	A0	01	B1	18	85	0B	88	B1	18	85	...h.....
0850	0A	18	A5	18	69	02	85	18	90	02	E6	19	4C	09	00	84	...i.....L...
0860	43	4C	49	D4	26	08	68	08	B1	18	48	98	4C	39	08	0A	CLI.&h...H.L9..
0870	85	0F	B5	00	99	10	00	E8	C8	C4	0F	D0	F5	A0	00	60
0880	87	45	58	45	43	55	54	C5	5F	08	8C	08	B5	00	85	0A	.EXECUT.....
0890	B5	01	85	0B	E8	E8	4C	09	00	85	52	44	52	4F	D0	80L...RDRO..
08A0	08	A3	08	68	68	4C	46	08	86	42	52	41	4E	43	C8	99	...hhLF..BRANC..
08B0	08	B3	08	18	B1	18	65	18	48	C8	B1	18	65	19	85	19e.H...e...
08C0	68	85	18	4C	48	08	87	30	42	52	41	4E	43	C8	A8	08	h...LH..OBRANC...
08D0	D2	08	E8	E8	B5	FE	15	FF	F0	D9	18	A5	18	69	02	85i...
08E0	18	90	02	E6	19	4C	46	08	86	28	4C	4F	4F	50	A9	C6LF..(LOOP..
08F0	08	F3	08	86	0E	BA	FE	01	01	D0	03	FE	02	01	18	BD
0900	03	01	FD	01	01	BD	04	01	FD	02	01	A6	0E	0A	90	A3
0910	68	68	68	68	4C	DA	08	87	28	2B	4C	4F	4F	50	A9	E8	hhhhL...(+LOOP..
0920	08	23	09	E8	E8	86	0E	B5	FF	48	48	B5	FE	BA	E8	E8	.#.....HH.....
0930	18	7D	01	01	9D	01	01	68	7D	02	01	9D	02	01	68	10	.J.....hJ.....h.
0940	BD	18	BD	01	01	FD	03	01	BD	02	01	FD	04	01	4C	0BL.
0950	09	84	28	44	4F	A9	17	09	5A	09	B5	03	48	B5	02	48	..(DO...Z...H..H
0960	B5	01	48	B5	00	48	E8	E8	E8	E8	4C	46	08	85	32	44	..H..H...LF...2D
0970	52	4F	D0	51	09	66	09	81	D2	6D	09	7D	09	86	0E	BA	RO.Q.f...m.)....
0980	BD	01	01	48	BD	02	01	A6	0E	4C	3F	08	81	C9	77	09	...H.....L?...w.
0990	7D	09	85	52	50	49	43	CB	8C	09	9C	09	B5	00	0A	E8	.).RPIC.....
09A0	E8	85	10	86	0E	BA	8A	18	65	10	AA	4C	80	09	81	CAe..L.....
09B0	92	09	B4	09	A9	04	D0	E9	81	CB	AE	09	BE	09	A9	08
09C0	D0	DF	85	44	49	47	49	D4	B8	09	CC	09	38	B5	02	E9	...DIGI.....8...
09D0	30	30	18	C9	0A	30	07	38	E9	07	C9	0A	30	0D	D5	00	00...0.8...0...
09E0	10	09	95	02	A9	01	48	98	4C	41	08	98	48	E8	E8	4CH.LA..H..L
09F0	41	08	86	28	46	49	4E	44	A9	C2	09	FD	09	A9	02	20	A..(FIND.....
0A00	6F	08	86	0E	A0	00	B1	10	51	12	29	3F	D0	2D	C8	B1	o.....Q.)?..-
0A10	10	51	12	0A	D0	23	90	F6	A6	0E	CA	CA	CA	CA	18	98	.Q...#.....
0A20	69	05	65	10	95	02	A0	00	98	65	11	95	03	94	01	B1	i.e.....e.....
0A30	10	95	00	A9	01	48	4C	3F	08	B0	05	C8	E1	10	10	FBHL?.....
0A40	C8	B1	10	AA	C8	B1	10	85	11	86	10	05	10	D0	B5	A6
0A50	0E	A9	00	48	4C	3F	08	87	45	4E	43	4C	4F	53	C5	F2	...HL?..ENCLOS..
0A60	09	63	0A	A9	02	20	6F	08	8A	38	E9	08	AA	94	03	94	.c...o..8.....
0A70	01	B1	12	C5	10	D0	0E	C8	D0	F7	E6	13	F6	05	F6	03
0A80	F6	01	4C	71	0A	94	04	B1	12	D0	12	94	02	94	00	98	..Lq.....
0A90	D5	04	D0	06	F6	02	D0	02	F6	03	4C	46	08	94	02	C8LF.....
0AA0	D0	06	E6	13	F6	03	F6	01	C5	10	D0	DB	94	00	4C	46LF
0AB0	08	86	2D	43	4D	4F	56	C5	57	0A	BC	0A	A9	03	20	6F	...-CMOV.W...o
0AC0	08	98	18	E5	10	85	10	C6	13	C6	15	88	C4	10	D0	07
0AD0	C6	11	10	03	4C	46	08	B1	14	91	12	C0	00	D0	EC	F0	...LF.....
0AE0	E6	85	43	4D	4F	56	C5	B1	0A	EB	0A	A9	03	20	6F	08	..CMOV.....o.
0AF0	B1	14	C4	10	D0	07	C6	11	10	03	4C	46	08	91	12	C8LF.....

Address	11	Hexadecimal	12	ASCII
0B00	D0	EE E6 15 E6 13 4C F0 0A 84 46 49 4C CC E1 0A	L...FIL...
0B10	12	0B B5 00 48 E8 E8 A9 02 20 6F 08 38 A5 12 E9	H.... o.8...
0B20	01	85 14 A5 13 E9 00 85 15 68 4C F2 0A 90 0B 18	hL.....
0B30	65	10 A8 A5 11 65 15 85 15 98 66 15 6A 66 13 66		e.....e....f.jf.f
0B40	12	CA D0 E9 A6 0E 60 86 0E 84 15 B5 01 D0 1D B5	\.....
0B50	03	85 11 B5 02 85 10 B5 00 85 12 98 A2 09 20 3D	 =
0B60	0B	95 03 A5 15 95 00 A5 13 95 02 60 94 01 85 11	\.....
0B70	B5	00 85 10 B5 02 85 12 B5 03 F0 E0 85 13 98 A2	
0B80	17	20 3D 0B 95 00 A5 15 95 01 A5 12 95 02 A5 13		. =.....
0B90	95	03 60 82 55 AA 09 0B 9A 0B 20 47 0B 4C 46 08		..\'U..... G.LF.
0BA0	81	AA 93 0B A6 0B 20 47 0B E8 E8 4C 46 08 82 55	 G...LF..U
0BB0	AF	A0 0B B5 0B B5 04 B4 02 94 04 0A 95 02 B5 05	
0BC0	B4	03 94 05 2A 95 03 A9 10 85 10 36 04 36 05 08	*.6.6..
0BD0	38	B5 04 F5 00 A8 B5 05 F5 01 90 09 94 04 95 05		8.....
0BE0	28	38 4C EC 0B 28 90 04 94 04 95 05 36 02 36 03		(8L..(....6.6.
0BF0	C6	10 D0 D7 4C 68 09 83 41 4E C4 AE 0B FF 0B B5	Lh..AN.....
0C00	00	35 02 48 B5 01 35 03 E8 E8 4C 41 08 82 4F D2		.S.H..5...LA..O.
0C10	F7	0B 14 0C B5 00 15 02 48 B5 01 15 03 E8 E8 4C	H.....L
0C20	41	08 83 58 4F D2 0D 0C 2A 0C B5 00 55 02 48 B5		A..XO...*...U.H.
0C30	01	55 03 E8 E8 4C 41 08 83 53 50 C0 22 0C 40 0C		.U...LA..SP..\"@.
0C40	8A	48 A9 00 4C 3F 08 81 B0 38 0C 4D 0C A9 00 F0		.H..L? ...8.M....
0C50	F0	81 B1 47 0C 57 0C A9 01 D0 E6 83 53 50 A1 51		...G.W.....SP.Q
0C60	0C	63 0C A0 06 B1 0C AA 4C 46 08 83 52 50 A1 5B		.c.....LF..RP.[
0C70	0C	73 0C 86 0E A0 08 B1 0C AA 9A A6 0E 4C 46 08		.s.....LF.
0C80	82	3B D3 6B 0C 87 0C 68 85 18 68 85 19 4C 46 08		.;k...h..h..LF.
0C90	82	2F C3 80 0C 97 0C B5 01 94 01 4C 41 0C 85 4C		./.....LA..L
0CA0	45	41 56 C5 90 0C A8 0C 86 0E BA ED 01 01 9D 03		EAV.....
0CB0	01	BD 02 01 9D 04 01 A6 0E 4C 46 08 82 3E D2 9E	LF..)\..
0CC0	0C	C3 0C B5 01 48 B5 00 48 E8 E8 4C 46 08 82 52	H..H..LF..R
0CD0	BE	BC 0C D5 0C CA CA 68 95 00 68 95 01 4C 46 08	h..h..LF.
0CE0	82	30 BD CE 0C E7 0C B5 00 15 01 94 01 D0 01 C8		.0.....
0CF0	94	00 4C 46 08 83 4E 4F D4 E0 0C E7 0C 82 30 BC		..LF..NO.....0.
0D00	F5	0C 04 0D 16 01 98 2A 94 01 95 00 4C 46 08 82	*....LF..
0D10	31	AB FD 0C 16 0D F6 00 D0 02 F6 01 4C 46 08 82		1.....LF..
0D20	32	AB 0F 0D 26 0D 18 B5 00 69 02 95 00 B0 EB 4C		2...&....i....L
0D30	46	08 82 31 AD 1F 0D 39 0D 38 A9 FE 75 00 95 00		F..1...9.8..u...
0D40	B0	02 D6 01 4C 46 08 82 32 AD 32 0D 4E 0D 18 90	LF..2.2.N...
0D50	E9	82 32 AA 47 0D 58 0D 16 00 36 01 4C 46 08 82		..2.G.X...6.LF..
0D60	32	AF 51 0D 66 0D 56 01 76 00 4C 46 08 81 AB 5F		2.Q.f.V.v.LF....
0D70	0D	73 0D 18 B5 00 75 02 95 02 B5 01 75 03 95 03		.s....u....u...
0D80	E8	E8 4C 46 08 81 AD 6D 0D 8B 0D 38 B5 02 F5 00		..LF...m...8....
0D90	95	02 B5 03 F5 01 95 03 E8 E8 4C 46 08 82 44 AB	LF..D.
0DA0	85	0D A4 0D 18 B5 02 75 06 95 06 B5 03 75 07 95	u....u...
0DB0	07	B5 00 75 04 95 04 B5 01 75 05 95 05 4C 66 09		...u....u...Lf.
0DC0	85	4D 49 4E 55 D3 9D 0D CA 0D 38 98 F5 00 95 00		.MINU.....8.....
0DD0	98	F5 01 95 01 4C 46 08 86 44 4D 49 4E 55 D3 C0	LF..DMINU..
0DE0	0D	E3 0D 38 98 F5 02 95 02 98 F5 03 95 03 4C CB		...8.....L
0DF0	0D	84 4F 56 45 D2 D8 0D FA 0D B5 02 48 B5 03 4C		..OVE.....H..L

Address

Hexadecimal

ASCII

Address	Hexadecimal	ASCII
0E00	3F 08 83 52 4F D4 F1 0D 0A 0E B5 04 48 B4 05 B5	?..RO.....H...
0E10	02 95 04 B5 03 95 05 B5 00 95 02 B5 01 95 03 98
0E20	4C 41 08 84 44 52 4F D0 02 0E 68 09 84 53 57 41	LA..DRO...h..SWA
0E30	D0 23 0E 35 0E B5 00 B4 02 95 02 94 00 B5 01 B4	..#..5.....
0E40	03 95 03 94 01 4C 46 08 83 44 55 D0 2C 0E 50 0ELF..DU...P.
0E50	B5 00 48 B5 01 4C 3F 08 84 2D 44 55 D0 48 0E 61	..H..L?..-DU.H.a
0E60	0E B5 00 15 01 D0 E9 4C 46 08 82 2B A1 58 0E 71LF...+..X.q
0E70	0E 18 A1 00 75 02 81 00 F6 00 D0 02 F6 01 A1 00u.....
0E80	75 03 81 00 4C 66 09 86 54 4F 47 47 4C C5 6A 0E	u...Lf...TOGGL.j..
0E90	92 0E A1 02 55 00 81 02 4C 66 09 81 C0 87 0E A1U...Lf.....
0EA0	0E A1 00 48 F6 00 D0 02 F6 01 A1 00 4C 41 08 82	..H.....LA..
0EB0	43 C0 9B 0E B6 0E A1 00 95 00 94 01 4C 46 08 81	C.....LF..
0EC0	A1 AF 0E C5 0E B5 02 81 00 F6 00 D0 02 F6 01 B5
0ED0	03 81 00 4C 66 09 82 43 A1 BF 0E DD 0E B5 02 81	...Lf..C.....
0EE0	00 4C 66 09 C1 BA D6 0E FC 0E EF 12 AB 12 D0 10	.Lf.....
0EF0	9F 0E C2 10 C3 0E B0 17 70 13 BF 13 A5 19 48 A5P.....H.
0F00	18 48 18 A5 0A 69 02 85 18 98 65 0B 85 19 4C 46	.H...i....e...LF
0F10	08 C1 BB E4 0E FC 0E 17 13 4C 13 85 0C 84 13 62L.....b
0F20	13 85 0C 88 43 4F 4E 53 54 41 4E D4 11 0F FC 0ECONSTAN.....
0F30	D7 13 58 11 BF 13 CA CA A0 02 B1 0A 95 00 C8 B1	..X.....
0F40	0A 95 01 4C 46 08 88 56 41 52 49 41 42 4C C5 23	...LF..VARIABL.#
0F50	0F FC 0E 2E 0F BF 13 CA CA 18 A5 0A 69 02 95 00i...
0F60	A5 0B 69 00 95 01 4C 46 08 84 55 53 45 D2 46 0F	..i...LF..USE.F.
0F70	FC 0E 2E 0F BF 13 CA CA 18 A0 02 B1 0A 65 0C 95e...
0F80	00 C8 B1 0A 65 0D 95 01 4C 46 08 81 B2 69 0F 36e...LF...i.6
0F90	0F 02 00 81 B3 8B 0F 36 0F 03 00 81 B4 93 0F 366.....6
0FA0	0F 04 00 82 2D B1 9B 0F 36 0F FF FF 82 42 CC A3-...6....B..
0FB0	0F 36 0F 20 00 83 43 2F CC AC 0F 36 0F 28 00 85	.6. ...C/...6.(...
0FC0	46 49 52 53 D4 B5 0F 36 0F E0 97 85 4C 49 4D 49	FIRS...6....LIMI
0FD0	D4 BF 0F 36 0F 00 B8 85 42 2F 42 55 C6 CB 0F 36	...6....B/BU...6
0FE0	0F 00 04 85 42 2F 53 43 D2 D7 0F 36 0F 01 00 85B/SC...6....
0FF0	43 2F 53 43 D2 E3 0F 36 0F C0 03 86 42 4C 4B 2F	C/SC...6....BLK/
1000	44 D2 EF 0F 36 0F 8C 00 87 53 45 43 2F 54 52 CB	D...6....SEC/TR.
1010	FB 0F 36 0F 10 00 87 2B 4F 52 49 47 49 CE 08 10	..6....+ORIGI...
1020	FC 0E 2C 08 00 08 71 0D 85 0C 82 53 B0 16 10 76q....S...v
1030	0F 06 00 82 52 B0 2A 10 76 0F 08 00 83 54 49 C2R.*.v....TI.
1040	33 10 76 0F 0A 00 85 57 49 44 54 C8 3C 10 76 0F	3.v...WIDT.(.v.
1050	0C 00 87 57 41 52 4E 49 4E C7 46 10 76 0F 0E 00	...WARNIN.F.v...
1060	85 46 45 4E 43 C5 52 10 76 0F 10 00 82 44 D0 60	.FENC.R.v....D.'
1070	10 76 0F 12 00 88 56 4F 43 2D 4C 49 4E CB 6C 10	.v....VOC-LIN.l.
1080	76 0F 14 00 83 42 4C CB 75 10 76 0F 16 00 82 49	v....BL.u.v....I
1090	CE 84 10 76 0F 18 00 83 4F 55 D4 8E 10 76 0F 1A	...v....OU...v...
10A0	00 83 53 43 D2 97 10 76 0F 1C 00 86 4F 46 46 53	..SC...v....OFFS
10B0	45 D4 A1 10 76 0F 1E 00 87 43 4F 4E 54 45 58 D4	E...v....CONTEX.
10C0	AB 10 76 0F 20 00 87 43 55 52 52 45 4E D4 B8 10	..v. ...CURREN...
10D0	76 0F 22 00 85 53 54 41 54 C5 C6 10 76 0F 24 00	v."...STAT...v.6.
10E0	84 42 41 53 C5 D4 10 76 0F 26 00 83 44 50 CC E0	.BAS...v.&..DP..
10F0	10 76 0F 28 00 83 46 4C C4 EB 10 76 0F 2A 00 83	.v.(...FL...v.*...

Address	15	Hexadecimal	16	ASCII
1100	43 53 D0 F5 10 76 0F 2C 00 82 52 A3 FF 10 76 0F			CS...v...R...v.
1110	2E 00 83 48 4C C4 09 11 76 0F 30 00 85 45 52 52			...HL...v.0..ERR
1120	49 CE 12 11 76 0F 32 00 86 45 52 52 42 4C CB 1C			I...v.2..ERRBL..
1130	11 76 0F 34 00 84 48 45 52 C5 28 11 FC 0E 71 10			.v.4..HER.(...q.
1140	9F 0E 85 0C 85 41 4C 4C 4F D4 35 11 FC 0E 71 10		ALLO.5...q.
1150	6F 0E 85 0C 81 AC 44 11 FC 0E 3C 11 C3 0E 8F 0F			o.....D...(<....
1160	4C 11 85 0C 82 43 AC 54 11 FC 0E 3C 11 DB 0E 55			L....C.T...(<...U
1170	0C 4C 11 85 0C 85 53 50 41 43 C5 64 11 FC 0E B1			.L....SPAC.d....
1180	0F 6B 1F 85 0C 38 B5 00 F5 02 B5 01 F5 03 94 03			.k...8.....
1190	60 38 B5 02 F5 00 B5 03 F5 01 94 03 60 82 55 BC			`8.....`U.
11A0	75 11 A4 11 20 91 11 B0 01 C8 94 02 E8 E8 4C 46			u....LF
11B0	08 82 55 BE 9D 11 B8 11 20 85 11 90 EC B0 EB 81			..U.....
11C0	BC B1 11 C5 11 20 91 11 50 02 49 80 10 DC 30 D9		P.I...0.
11D0	82 3C BD BF 11 D7 11 20 85 11 50 02 49 80 10 C9			.(<.....P.I...
11E0	30 C8 81 BD D0 11 E8 11 B5 01 D5 03 D0 04 B5 00			0.....
11F0	D5 02 94 03 F0 B3 D0 B2 83 55 3C BD E2 11 00 12		U(<....
1200	20 85 11 90 A5 B0 A2 83 55 3E BD F8 11 0F 12 20		U).....
1210	91 11 90 96 B0 93 81 BE 07 12 1C 12 20 85 11 4C		L
1220	C8 11 82 3E BD 16 12 29 12 20 91 11 4C DA 11 88		>....).L...
1230	54 52 41 56 45 52 53 C5 22 12 FC 0E 33 0E F8 0D			TRAVERS."...3...
1240	71 0D 66 08 7F F8 0D B4 0E C3 11 D0 08 F1 FF 33			q.f.█.....3
1250	0E 2A 0E 85 0C 86 4C 41 54 45 53 D4 2F 12 FC 0E			.*....LATES./...
1260	D0 10 9F 0E 9F 0E 85 0C 83 4C 46 C1 55 12 FC 0E		LF.U...
1270	9F 0F 89 0D 85 0C 83 43 46 C1 68 12 4E 0D 83 4E		CF.h.N..N
1280	46 C1 76 12 FC 0E 66 08 05 89 0D A8 0F 3A 12 85			F.v...f.....
1290	0C 83 50 46 C1 7E 12 FC 0E 55 0C 3A 12 66 08 05			..PF."...U...f..
12A0	71 0D 85 0C 84 21 43 53 D0 91 12 FC 0E 3E 0C 05			q.....!CS.....>..
12B0	11 C3 0E 85 0C 86 3F 45 52 52 4F D2 A4 12 FC 0E		?ERRO.....
12C0	33 0E D0 08 08 00 43 17 B1 08 04 00 2A 0E 85 0C			3.....C.....*
12D0	85 3F 43 4F 4D D0 B5 12 FC 0E DC 10 9F 0E E5 0C			.?COM.....
12E0	66 08 11 BE 12 85 0C 85 3F 45 58 45 C3 D0 12 FC			f.....?EXE....
12F0	0E DC 10 9F 0E 66 08 12 BE 12 85 0C 86 3F 50 41		f.....?PA
1300	49 52 D3 E7 12 FC 0E 89 0D 66 08 13 BE 12 85 0C			IR.....f.....
1310	84 3F 43 53 D0 FC 12 FC 0E 3E 0C 05 11 9F 0E 89			.?CS.....>.....
1320	0D 66 08 14 BE 12 85 0C 88 3F 4C 4F 41 44 49 4E			.f.....?LOADIN
1330	C7 10 13 FC 0E 8A 10 9F 0E E5 0C 66 08 16 BE 12		f.....
1340	85 0C 87 43 4F 4D 50 49 4C C5 28 13 FC 0E D8 12			...COMPIL.(.....
1350	D3 0C 4E 0E 24 0D C1 0C 9F 0E 58 11 85 0C C1 DB			..N.s.....X.....
1360	42 13 FC 0E 4B 0C DC 10 C3 0E 85 0C 81 DD 5E 13			B...K.....*
1370	FC 0E 66 08 C0 DC 10 C3 0E 85 0C 86 53 4D 55 44			..f.....SMUD
1380	47 C5 6C 13 FC 0E 5E 12 66 08 20 90 0E 85 0C 83			G.l....f.....
1390	48 45 D8 7B 13 FC 0E 66 08 10 E7 10 C3 0E 85 0C			HE.(...f.....
13A0	87 44 45 43 49 4D 41 CC 8F 13 FC 0E 66 08 0A E7			.DECIMA.....f...
13B0	10 C3 0E 85 0C 87 28 3B 43 4F 44 45 A9 A0 13 FC		(;CODE....
13C0	0E D3 0C 5E 12 97 12 7C 12 C3 0E 85 0C 87 3C 42		*...!.....<B
13D0	55 49 4C 44 D3 B5 13 FC 0E B0 17 84 13 85 0C A5			UILD.....
13E0	19 48 A5 18 48 B1 0A 18 69 03 85 18 C8 B1 0A 69			.H..H...i.....i
13F0	00 85 19 4C 57 0F C5 44 4F 45 53 BE CD 13 FC 0E			...LW..DOES.....

Address	Hexadecimal																ASCII
1400	4C	13	BF	13	66	08	4C	69	11	2C	08	DF	13	58	11	85	L...f.Li...X..
1410	0C	85	43	4F	55	4E	D4	F6	13	FC	0E	4E	0E	14	0D	33	..COUN.....N...3
1420	0E	B4	0E	85	0C	84	54	59	50	C5	11	14	FC	0E	5F	0ETYP.....
1430	D0	08	18	00	F8	0D	71	0D	33	0E	58	09	90	09	B4	0Eq.3.X.....
1440	6B	1F	F1	08	F8	FF	B1	08	04	00	2A	0E	85	0C	89	2D	k.....*.....-
1450	54	52	41	49	4C	49	4E	C7	25	14	FC	0E	4E	0E	4B	0C	TRAILIN.%...N.K.
1460	58	09	F8	0D	F8	0D	71	0D	37	0D	B4	0E	B1	0F	89	0D	X.....q.7.....
1470	D0	08	08	00	A6	0C	B1	08	04	00	37	0D	F1	08	E4	FF7.....
1480	85	0C	84	28	2E	22	A9	4E	14	FC	0E	7B	09	19	14	4E	...(".N...(.N
1490	0E	14	0D	D3	0C	71	0D	C1	0C	2C	14	85	0C	G2	2E	A2q.....
14A0	82	14	FC	0E	66	08	22	DC	10	9F	0E	D0	08	14	00	4Cf.".....L
14B0	13	89	14	EC	15	3C	11	B4	0E	14	0D	4C	11	B1	08	0A(<.....L.....
14C0	00	EC	15	3C	11	19	14	2C	14	85	0C	86	45	58	50	45	...(<.....EXPE
14D0	43	D4	9D	14	FC	0E	F8	0D	71	0D	F8	0D	58	09	54	1F	C.....q.....X.T.
14E0	4E	0E	66	08	08	E6	11	D0	08	18	00	F8	0D	90	09	E6	N.f.....
14F0	11	4E	0E	D3	0C	4C	0D	71	0D	C1	0C	71	0D	B1	08	72	.N...L.q...q...r
1500	00	4E	0E	66	08	18	E6	11	D0	08	17	00	2A	0E	D3	0C	.N.f.....*....
1510	2A	0E	4E	0E	37	0D	C1	0C	66	08	07	8B	1F	B1	08	52	*.N.7...f.....R
1520	00	4E	0E	66	08	0D	E6	11	D0	08	0E	00	A6	0C	2A	0E	.N.f.....*....
1530	B1	0F	4B	0C	B1	08	04	00	4E	0E	D3	0C	4E	0E	90	09	..K.....N...N...
1540	E6	11	33	0E	C1	0C	D0	08	1D	00	D0	08	17	00	2A	0E	..3.....*....
1550	66	08	07	D3	0C	37	0D	4E	0E	9F	0E	33	0E	C1	0C	B1	f....7.N...3....
1560	08	04	00	4B	0C	90	09	DB	0E	4B	0C	90	09	14	0D	C3	...K.....K.....
1570	0E	6B	1F	F1	08	69	FF	2A	0E	85	0C	85	51	55	45	52	.k...i.*....QUER
1580	D9	CB	14	FC	0E	42	10	9F	0E	66	08	50	D4	14	4B	0CB...f.P.K.
1590	93	10	C3	0E	85	0C	C1	80	7B	15	87	0C	85	45	52	41(<.....ERA
15A0	53	C5	96	15	FC	0E	4B	0C	10	0B	85	0C	86	42	4C	41	S....K.....BLA
15B0	4E	4B	D3	9C	15	FC	0E	B1	0F	10	0B	85	0C	84	48	4F	NK.....HO
15C0	4C	C4	AC	15	FC	0E	A8	0F	18	11	6F	0E	18	11	9F	0E	L.....o.....
15D0	DB	0E	85	0C	83	50	41	C4	BD	15	FC	0E	3C	11	66	08PA.....(<.f.
15E0	44	71	0D	85	0C	84	57	4F	52	C4	D4	15	FC	0E	8A	10	Dq...WOR.....
15F0	9F	0E	5F	0E	D0	08	08	00	CC	1C	B1	08	06	00	42	10B.
1600	9F	0E	93	10	9F	0E	71	0D	33	0E	61	0A	3C	11	66	08q.3.a.<.f.
1610	22	B5	15	93	10	6F	0E	F8	0D	89	0D	C1	0C	7B	09	3C	".....o.....(<(<
1620	11	DB	0E	71	0D	3C	11	14	0D	D3	0C	E9	0A	85	0C	88	...q.<.....
1630	28	4E	55	4D	42	45	52	A9	E5	15	FC	0E	14	0D	4E	0E	(NUMBER.....N.
1640	C1	0C	B4	0E	E7	10	9F	0E	CA	09	D0	08	2C	00	33	0E,3.
1650	E7	10	9F	0E	98	0B	2A	0E	08	0E	E7	10	9F	0E	98	0B*
1660	A2	0D	F1	10	9F	0E	14	0D	D0	08	08	00	55	0C	F1	10U...
1670	6F	0E	D3	0C	B1	08	C6	FF	D3	0C	85	0C	87	4E	55	4D	o.....NUM
1680	42	45	52	BF	2F	16	FC	0E	4B	0C	4B	0C	08	0E	4E	0E	BER./...K.K...N.
1690	14	0D	B4	0E	66	08	2D	E6	11	4E	0E	C1	0C	71	0D	4Ef.-...N...q.N
16A0	0E	C1	0C	A8	0F	F1	10	C3	0E	A1	08	4E	0E	C1	0C	3AN...:
16B0	16	4E	0E	B4	0E	66	08	2C	89	0D	97	0F	B6	11	4E	0E	.N...f.....N.
16C0	D0	08	E3	FF	D3	0C	71	0D	F8	0D	E6	11	33	0E	B4	0Eq.....3...
16D0	B1	0F	89	0D	12	0C	D0	08	0A	00	75	09	A1	08	55	0Cu...U.
16E0	85	0C	D3	0C	D0	08	04	00	E1	0D	4B	0C	85	0C	86	4EK...N
16F0	55	4D	42	45	D2	7C	16	FC	0E	86	16	4B	0C	RE	12	85	UMBE.!.....K....

Address	Hexadecimal																ASCII
1700	0C	85	2D	46	49	4E	C4	EE	16	FC	0E	B1	0F	EC	15	3C	...-FIN.....<
1710	11	C2	10	9F	0E	9F	0E	FB	09	4E	0E	E5	0C	D0	08	0AN.....
1720	00	2A	0E	3C	11	5E	12	FB	09	85	0C	87	28	41	42	4F	..*.<.*.....(ABO
1730	52	54	A9	01	17	FC	0E	D3	19	85	0C	85	45	52	52	4F	RT.....ERRO
1740	D2	2B	17	FC	0E	5C	10	9F	0E	02	0D	D0	08	04	00	35	..+...\\.....5
1750	17	3C	11	19	14	2C	14	89	14	04	20	07	3F	20	89	1D	..<.....? ..
1760	61	0C	93	10	9F	0E	24	11	C3	0E	8A	10	9F	0E	31	11	a.....\$.....1.
1770	C3	0E	A3	19	85	0C	83	49	44	AE	3B	17	FC	0E	DA	15ID.;.....
1780	66	08	20	66	08	5F	10	0B	4E	0E	97	12	6E	12	F8	0D	f. f. _ . N . n . . .
1790	89	0D	DA	15	33	0E	E9	0A	DA	15	19	14	66	08	1F	FD3.....f....
17A0	0B	2C	14	7D	11	85	0C	86	43	52	45	41	54	C5	76	17	...J....CREAT.v.
17B0	FC	0E	42	10	4B	0C	66	08	A0	71	0D	A2	11	8F	0F	BE	..B.K.f..q.....
17C0	12	09	17	D0	08	0E	00	2A	0E	84	12	7C	17	9F	0F	89*...!....
17D0	1D	7D	11	3C	11	4E	0E	B4	0E	4E	10	9F	0E	D1	1A	14	..>.<N..N.....
17E0	0D	4C	11	71	10	B4	0E	66	08	FD	E6	11	4C	11	4E	0E	.L.q...f....L.N.
17F0	66	08	A0	90	0E	3C	11	37	0D	66	08	80	90	0E	5E	12	f....<.7.f....*
1800	58	11	D0	10	9F	0E	C3	0E	3C	11	24	0D	58	11	85	0C	X.....<.\$X...
1810	C9	5B	43	4F	4D	50	49	4C	45	DD	A7	17	FC	0E	09	17	..[COMPILE.....
1820	E5	0C	4B	0C	BE	12	2A	0E	7C	12	58	11	85	0C	C7	4C	..K...*..!X....L
1830	49	54	45	52	41	CC	10	18	FC	0E	DC	10	9F	0E	D0	08	ITERA.....
1840	08	00	4C	13	2C	08	58	11	85	0C	C8	43	4C	49	54	45	..L..X....CLITE
1850	52	41	CC	2E	18	FC	0E	DC	10	9F	0E	D0	08	08	00	4C	RA.....L
1860	13	66	08	69	11	85	0C	C8	44	4C	49	54	45	52	41	CC	.f.i....DLITERA.
1870	4A	18	FC	0E	DC	10	9F	0E	D0	08	08	00	33	0E	38	18	J.....3.8.
1880	38	18	85	0C	86	3F	53	54	41	43	CB	67	18	AA	18	66	8....?STAC.g...f
1890	08	FF	3E	0C	24	0D	A2	11	55	0C	BE	12	3E	0C	66	08	..>.\$...U...>.f.
18A0	54	A2	11	66	08	07	BE	12	85	0C	E0	54	90	03	4C	46	T..f.....T..LF
18B0	08	4C	FC	0E	89	49	4E	54	45	52	50	52	45	D4	84	18	.L...INTERPRE...
18C0	FC	0E	09	17	D0	08	1E	00	DC	10	9F	0E	C3	11	D0	08
18D0	0A	00	7C	12	58	11	B1	08	06	00	7C	12	8A	08	8D	18	..!X.....!....
18E0	B1	08	2E	00	3C	11	F7	16	F1	10	9F	0E	14	0D	D0	08<.....
18F0	08	00	72	18	B1	08	18	00	2A	0E	4E	0E	2C	08	00	01	..r.....*N....
1900	A2	11	D0	08	08	00	55	18	B1	08	04	00	38	18	8D	18U.....8...
1910	B1	08	B0	FF	85	0C	89	49	4D	4D	45	44	49	41	54	C5IMMEDIAT.
1920	B4	18	FC	0E	5E	12	66	08	40	90	0E	85	0C	8A	56	4F*.f.@.....VO
1930	43	41	42	55	4C	41	52	D9	16	19	FC	0E	D7	13	2C	08	CABULAR.....
1940	81	A0	58	11	D0	10	9F	0E	7C	12	58	11	3C	11	80	10	..X.....!X.<...
1950	9F	0E	58	11	80	10	C3	0E	BF	13	4C	DF	13	24	0D	C2	..X.....L..\$...
1960	10	C3	0E	85	0C	C5	46	4F	52	54	C8	2D	19	5A	19	81FORT.-.Z...
1970	A0	C9	61	00	00	8B	44	45	46	49	4E	49	54	49	4F	4E	..a...DEFINITION
1980	D3	65	19	FC	0E	C2	10	9F	0E	D0	10	C3	0E	85	0C	C1	.e.....
1990	A8	75	19	FC	0E	66	08	29	EC	15	85	0C	84	51	55	49	.u...f.)...QUI
19A0	D4	8F	19	FC	0E	4B	0C	8A	10	C3	0E	62	13	71	0C	8BK.....b.q..
19B0	1F	83	15	C0	18	DC	10	9F	0E	E5	0C	D0	08	08	00	89
19C0	14	03	20	4F	4B	B1	08	E6	FF	85	0C	85	41	42	4F	52	.. OK.....ABOR
19D0	D4	9C	19	FC	0E	71	0C	61	0C	D0	61	8B	1F	89	14	0Eq.a.a.a...
19E0	07	46	4F	52	54	48	20	52	45	53	54	41	52	54	3C	28	.FORTH RESTART<<
19F0	6D	19	83	19	A3	19	85	0C	61	0C	66	08	22	20	10	9F	m.....a.f." ..

Address	Hexadecimal																ASCII
1A00	0E	4E	0E	2C	08	D5	0F	C3	0E	66	08	24	20	10	9F	0E	.N.....f.\$...
1A10	DF	0F	9F	0F	71	0D	A4	0B	89	0D	2C	08	C9	0F	C3	0Eq.....
1A20	1C	1C	8B	1F	71	0C	8C	61	55	46	46	45	52	53	20	45q...aUFFERS E
1A30	4D	50	54	49	45	44	D3	19	84	43	4F	4C	C4	CB	19	41	MPTIED...COL...A
1A40	1A	AD	0C	08	8D	71	19	AD	0D	08	8D	72	19	A2	19	A9q.....r....
1A50	F8	A0	15	D0	06	A2	19	A9	D5	A0	0F	86	19	85	18	AD
1A60	10	08	85	0C	AD	11	08	85	0D	B9	0C	08	91	0C	88	10
1A70	F8	A9	6C	85	09	4C	73	0C	84	53	2D	3E	C4	38	1A	81	..l..Ls..S-).8..
1A80	1A	B5	01	10	01	88	98	48	4C	3F	08	82	2B	AD	78	1AHL?...+.x.
1A90	FC	0E	02	0D	D0	08	04	00	C8	0D	85	0C	83	44	2B	ADD+.
1AA0	8B	1A	FC	0E	02	0D	D0	08	04	00	E1	0D	85	0C	83	41A
1AB0	42	D3	9C	1A	FC	0E	4E	0E	90	1A	85	0C	84	44	41	42	B.....N.....DAB
1AC0	D3	AE	1A	FC	0E	4E	0E	A2	1A	85	0C	83	4D	49	CE	BCN.....MI..
1AD0	1A	FC	0E	F8	0D	F8	0D	1A	12	D0	08	04	00	33	0E	2A3.*
1AE0	0E	85	0C	83	4D	41	D8	CB	1A	FC	0E	F8	0D	F8	0D	C3MA.....
1AF0	11	D0	08	04	00	33	0E	2A	0E	85	0C	82	4D	AA	E3	1A3.*....M...
1B00	FC	0E	F8	0D	F8	0D	28	0C	C1	0C	B4	1A	33	0E	B4	1A(.....3....
1B10	98	0B	D3	0C	A2	1A	85	0C	82	4D	AF	FB	1A	FC	0E	F8M.....
1B20	0D	C1	0C	C1	0C	C3	1A	7B	09	B4	1A	B3	0B	D3	0C	7B{.....{
1B30	09	28	0C	90	1A	33	0E	D3	0C	90	1A	33	0E	85	0C	84	.(...3.....3....
1B40	2F	4D	4F	C4	18	1B	FC	0E	C1	0C	7F	1A	D3	0C	1D	1B	/MO.....#.....
1B50	85	0C	81	AF	3F	1B	FC	0E	46	1B	33	0E	2A	0E	85	0C?...F.3.*...
1B60	85	2A	2F	4D	4F	C4	52	1B	FC	0E	C1	0C	00	1B	D3	0C	.* /MO.R.....
1B70	1D	1B	85	0C	82	2A	AF	60	1B	FC	0E	68	1B	33	0E	2A*...'..h.3.*
1B80	0E	85	0C	85	4D	2F	4D	4F	C4	74	1B	FC	0E	C1	0C	4BM/MO.t.....K
1B90	0C	7B	09	B3	0B	D3	0C	33	0E	C1	0C	B3	0B	D3	0C	85	.(.....3.....
1BA0	0C	83	4D	4F	C4	83	1B	FC	0E	46	1B	2A	0E	85	0C	83	..MO.....F.*....
1BB0	55	53	C5	A1	1B	57	0F	E0	97	84	50	52	45	D6	AF	1B	US...W....PRE...
1BC0	57	0F	E0	97	84	2B	42	55	C6	B9	1B	FC	0E	DF	0F	9F	W....+BU.....
1BD0	0F	71	0D	71	0D	4E	0E	D3	0F	E6	11	D0	08	06	00	2A	..q.q.N.....*
1BE0	0E	C7	0F	4E	0E	C0	1B	9F	0E	89	0D	85	0C	86	55	50	...N.....UP
1BF0	44	41	54	C5	C4	1B	FC	0E	C0	1B	9F	0E	9F	0E	2C	08	DAT.....
1C00	00	80	12	0C	C0	1B	9F	0E	C3	0E	85	0C	8D	45	4D	50EMP
1C10	54	59	2D	42	55	46	46	45	52	D3	ED	1B	FC	0E	C7	0F	TY-BUFFER.....
1C20	4E	0E	C0	1B	C3	0E	4E	0E	B5	1B	C3	0E	D3	0F	F8	0D	N.....N.....
1C30	89	0D	A4	15	85	0C	85	45	42	55	46	D3	0C	1C	FC	0EEBUF.....
1C40	1C	1C	85	0C	83	44	52	B0	36	1C	FC	0E	4B	0C	B4	10DR.6...K...
1C50	C3	0E	85	0C	83	44	52	B1	44	1C	FC	0E	04	10	B4	10DR.D.....
1C60	C3	0E	85	0C	84	57	42	55	C6	54	1C	FC	0E	C1	0C	7BWBU.T.....{
1C70	09	24	0D	7B	09	9F	0E	2C	08	FF	7F	FD	0B	4E	0E	D3	..\$. (.....N..
1C80	0C	C3	0E	4B	0C	A1	20	85	0C	86	42	55	46	46	45	D2	...K... ..BUFFE.
1C90	64	1C	FC	0E	B5	1B	9F	0E	4E	0E	C1	0C	CB	1B	D0	08	d.....N.....
1CA0	FC	FF	B5	1B	C3	0E	7B	09	9F	0E	02	0D	D0	08	06	00{.....
1CB0	7B	09	6B	1C	7B	09	C3	0E	7B	09	C0	1B	C3	0E	D3	0C	{.k.{...{.....
1CC0	24	0D	85	0C	85	42	4C	4F	43	CB	89	1C	FC	0E	B4	10	\$.BLOC.....
1CD0	9F	0E	71	0D	C1	0C	C0	1B	9F	0E	4E	0E	9F	0E	7B	09	..q.....N...{.
1CE0	89	0D	4E	0E	71	0D	D0	08	32	00	CB	1B	E5	0C	D0	08	..N.q...2.....
1CF0	12	00	2A	0E	7B	09	92	1C	4E	0E	7B	09	55	0C	A1	20	..*.{...N.{U..

Address

Hexadecimal

ASCII

1D00	4C 0D 4E 0E 9F 0E 7B 09 89 0D 4E 0E 71 0D E5 0C	L.N...(.N.q...
1D10	D0 08 D8 FF 4E 0E C0 1B C3 0E D3 0C 2A 0E 24 0D	...N.....*.\$.
1D20	85 0C 85 46 4C 55 53 C8 C4 1C FC 0E C0 1B 9F 0E	...FLUS.....
1D30	4E 0E 9F 0E 02 0D D0 08 06 00 4E 0E 6B 1C CB 1B	N.....N.k...
1D40	E5 0C D0 08 EC FF 2A 0E 85 0C 86 28 4C 49 4E 45*(LINE
1D50	A9 22 1D FC 0E C1 0C BB 0F DF 0F 68 1B D3 0C EBh....
1D60	0F A4 0B 71 0D CC 1C 71 0D BB 0F 85 0C 85 2E 4C	...q...q.....L
1D70	49 4E C5 4A 1D FC 0E 53 1D 5A 14 2C 14 85 0C 87	IN.J...S.Z.,....
1D80	4D 45 53 53 41 47 C5 6D 1D FC 0E 5C 10 9F 0E D0	MESSAG.m...\....
1D90	08 1A 00 5F 0E D0 08 10 00 9F 0F B4 10 9F 0E EB
1DA0	0F 56 1B 89 0D 75 1D E1 08 0D 00 89 14 06 4D 53	.V...u.....MS
1DB0	47 20 23 20 D4 23 85 0C 84 4C 4F 41 C4 7F 1D FC	G * .#...LOA.#..
1DC0	0E 8A 10 9F 0E C1 0C 93 10 9F 0E C1 0C 4B 0C 93K..
1DD0	10 C3 0E 8A 10 C3 0E C0 18 D3 0C 93 10 C3 0E D3
1DE0	0C 8A 10 C3 0E 85 0C C3 2D 2D FE B8 1D FC 0E 33--.....3
1DF0	13 4B 0C 93 10 C3 0E 55 0C 8A 10 6F 0E 85 0C 84	.K.....U...o....
1E00	3F 4B 45 D9 E7 1D 08 1E AD 00 C0 10 03 29 7F A8	?KE.....)#.
1E10	98 4C 41 0C 84 58 4B 45 D9 FF 1D 1D 1E 20 0C FD	.LA..XKE.....
1E20	29 7F D0 02 A9 5C C9 1D D0 02 A9 5B 4C 41 0C 84)#\.....[LA..
1E30	42 45 4C CC 14 1E 38 1E 20 DD FB 4C 46 08 83 2D	BEL...8. .LF..-
1E40	42 D3 2F 1E 46 1E A9 C1 38 20 2C FC 4C 46 08 82	B./..F...8 .,LF..
1E50	42 D3 3E 1E 56 1E A9 C2 D0 EE 82 4C C6 4F 1E 61	B.)..V.....L.O.a
1E60	1E A9 C3 D0 E3 83 2D 4C C6 5A 1E 6D 1E A9 C4 D0-L.Z.m....
1E70	D7 84 43 45 4F CC 65 1E 7A 1E A9 C5 D0 CA 84 43	..CEO.e.z.....C
1E80	45 4F D0 71 1E 87 1E A9 C6 D0 BD 85 43 4C 45 41	EO.q.....CLEA
1E90	D2 7E 1E 95 1E A9 C0 D0 AF 85 58 45 4D 49 D4 8B	..~.....XEMI..
1EA0	1E A3 1E B5 00 C9 20 90 02 09 80 A4 24 91 28 4C\$. (L
1EB0	68 09 85 53 45 4D 49 D4 99 1E BC 1E A9 01 20 6F	h..SEMI.....o
1EC0	08 98 86 0E 85 12 48 A9 04 85 13 A2 08 A0 00 B1H.....
1ED0	10 C9 20 90 02 09 80 91 12 C8 C0 28 D0 F1 18 A5(.....
1EE0	12 69 80 85 12 90 02 E6 13 18 A5 10 69 28 85 10	.i.....i(..
1EF0	90 02 E6 11 CA D0 D6 68 18 69 28 C9 78 D0 C5 A6h.i(x...
1F00	0E 4C 46 08 87 4F 55 54 50 55 54 A1 B2 1E FC 0E	.LF..OUTPUT.....
1F10	66 08 36 2C 08 F0 FD 08 0E 5F 0E D0 08 11 00 66	f.6,.....f
1F20	08 C0 71 0D 2C 08 00 01 A4 0B 33 0E 2A 0E 33 0E	..q,.....3.*.3.
1F30	C3 0E 85 0C 86 49 4E 50 55 54 A1 04 1F FC 0E 66INPUT.....f
1F40	08 38 2C 08 1B FD 2C 08 17 1F C1 0C 85 0C 83 4B	.8,.....K
1F50	45 D9 34 1F 56 1F 20 35 FD C9 95 D0 04 A4 24 B1	E.4.V. 5.....\$.
1F60	28 4C 20 1E 84 45 4D 49 D4 4E 1F 6D 1F 98 38 A0	(L ..EMI.N.m..8.
1F70	1A 71 0C 91 0C C8 A9 00 71 0C 91 0C B5 00 09 80	.q.....q.....
1F80	20 ED FD 4C 68 09 82 43 D2 64 1F FC 0E 66 08 0D	..Lh..C.d...f..
1F90	6B 1F 85 0C F9 20 8E FD 4C 46 08 49 83 F0 F6 AD	k.... .LF.I....
1FA0	10 C0 B0 F1 38 B0 E7 89 3F 54 45 52 4D 49 4E 418...?TERMINA
1FB0	CC 86 1F B5 1F AD 00 C0 10 08 C9 83 D0 04 AD 10
1FC0	C0 C8 98 4C 41 0C 83 4D 4F CE A7 1F CE 1F 86 0E	...LA..MO.....
1FD0	00 84 52 2F 57 C4 C6 1F 57 0F 01 60 01 00 0C FF	..R/W...W...`....
1FE0	EB 1F 00 B3 00 00 01 20 FE 60 01 00 01 EF D8 84`.....
1FF0	52 2F 57 A1 D1 1F FC 0E D8 1F 71 0D DB 0E 85 0C	R/W.....q.....

Address

Hexadecimal

ASCII

2000	A9 1F A0 DA 78 20 00 BD 58 90 05 A6 0E 4C D5 0Cx..X....L..
2010	60 85 28 52 2F 57 A9 EF 1F 1B 20 8A 18 69 0A 85	`.(R/W....i..
2020	0E B5 00 8D DE 1F B5 04 8D DC 1F C8 B5 06 D0 01
2030	C8 8C E6 1F B5 08 8D E2 1F B4 09 A9 04 85 10 B5
2040	02 AE 14 10 E0 0D D0 25 8D DF 1F 8C E3 1F 20 00%.....
2050	20 EE E3 1F AC DF 1F C8 C0 0D D0 05 A0 00 EE DE
2060	1F 8C DF 1F C6 10 D0 E6 A6 0E 4C 4D 0C 18 69 03LM..i.
2070	8D DF 1F C8 C8 8C E3 1F 20 00 20 CE E3 1F CE
2080	DF 1F C6 10 D0 F3 F0 E0 84 52 57 54 D3 11 20 91RWT..
2090	20 86 0E 20 00 20 A6 0E 4C 4D 0C 83 52 2F D7 88	...LM..R/..
20A0	20 FC 0E 33 0E 04 10 F8 0D C3 11 D0 08 0E 00 8F	..3.....
20B0	0F 33 0E 04 10 89 0D B1 08 06 00 55 0C 33 0E 37	.3.....U.3.7
20C0	0D 4E 0E 04 10 B6 11 66 08 06 BE 12 56 0D 56 0D	.N....f....V.V.
20D0	12 10 46 1B 19 20 66 08 08 BE 12 85 0C 89 45 52	..F..f.....ER
20E0	41 53 45 44 49 53 CB 9B 20 FC 0E 66 08 FE 97 0F	ASEDIS..f....
20F0	F6 1F 9F 0F 66 08 0C F6 1F 8F 0F B4 10 9F 0E E5f.....
2100	0C 89 0D 8F 0F F6 1F 8F 20 4B 0C 97 0F F6 1F 66K....f
2110	08 08 BE 12 12 10 66 08 0D E6 11 D0 08 1E 00 DAf.....
2120	15 DF 0F B1 0F 10 0B 04 10 14 0D 55 0C 58 09 DAU.X..
2130	15 90 09 4B 0C A1 20 F1 08 F6 FF 85 0C C1 A7 DD	...K..
2140	20 FC 0E 09 17 E5 0C 4B 0C BE 12 2A 0E 38 18 85K...*.8..
2150	0C 88 28 46 4F 52 47 45 54 A9 3D 21 FC 0E 4E 0E	..(FORGET.=!..N.
2160	68 10 9F 0E A2 11 66 08 15 BE 12 C1 0C 80 10 9F	h.....f.....
2170	0E 7B 09 F8 0D A2 11 D0 08 12 00 6D 19 83 19 9F	.(.....m....
2180	0E 4E 0E 80 10 C3 0E B1 08 E8 FF 4E 0E 9F 0F 89	.N.....N....
2190	0D 97 12 6E 12 9F 0E 4E 0E 7B 09 A2 11 D0 08 F2	...n...N.(.....
21A0	FF F8 0D 4C 0D C3 0E 9F 0E 5F 0E E5 0C D0 08 DC	...L.....
21B0	FF D3 0C 71 10 C3 0E 85 0C 86 46 4F 52 47 45 D4	...q.....FORGE.
21C0	51 21 FC 0E 41 21 84 12 5C 21 85 0C 84 42 41 43	Q!..A!..!...BAC
21D0	CB B9 21 FC 0E 3C 11 89 0D 58 11 85 0C C5 42 45	..!..<...X...BE
21E0	47 49 CE CC 21 FC 0E D8 12 3C 11 55 0C 85 0C C5	GI..!..<..U....
21F0	45 4E 44 49 C6 DD 21 FC 0E D8 12 8F 0F 05 13 3C	ENDI..!.....<
2200	11 F8 0D 89 0D 33 0E C3 0E 85 0C C4 54 48 45 CE3.....THE.
2210	EF 21 FC 0E F7 21 85 0C C2 44 CF 0B 22 FC 0E 4C	..!..!...D..".L
2220	13 58 09 3C 11 97 0F 85 0C C4 4C 4F 4F D0 18 22	.X.<.....LOO.."
2230	FC 0E 97 0F 05 13 4C 13 F1 08 D3 21 85 0C C5 2BL.....!...+
2240	4C 4F 4F D0 29 22 FC 0E 97 0F 05 13 4C 13 21 09	LOO.)".....L.!
2250	D3 21 85 0C C5 55 4E 54 49 CC 3E 22 FC 0E 55 0C	..!...UNTI.)"..U.
2260	05 13 4C 13 D0 08 D3 21 85 0C C3 45 4E C4 54 22	..L.....!...EN.T"
2270	FC 0E 5C 22 85 0C C5 41 47 41 49 CE 6A 22 FC 0E	..\"...AGAI.j"..
2280	55 0C 05 13 4C 13 B1 08 D3 21 85 0C C6 52 45 50	U...L.....!...REP
2290	45 41 D4 76 22 FC 0E C1 0C C1 0C 7E 22 D3 0C D3	EA.v".....~"...
22A0	0C 8F 0F 89 0D F7 21 85 0C C2 49 C6 8C 22 FC 0E!...I.."
22B0	4C 13 D0 08 3C 11 4B 0C 58 11 8F 0F 85 0C C4 45	L...<.K.X.....E
22C0	4C 53 C5 A9 22 FC 0E 8F 0F 05 13 4C 13 B1 08 3C	LS.."......L...<
22D0	11 4B 0C 58 11 33 0E 8F 0F F7 21 8F 0F 85 0C C5	.K.X.3.....!.....
22E0	57 48 49 4C C5 BE 22 FC 0E AE 22 24 0D 85 0C 86	WHIL.."...."\$....
22F0	53 50 41 43 45 D3 DF 22 FC 0E 4B 0C E9 1A 5F 0E	SPACE..".K.....

Address

Hexadecimal

ASCII

2300	D0 08 0C 00 4B 0C 58 09 7D 11 F1 08 FC FF 85 0CK.X.).....
2310	82 3C A3 EF 22 FC 0E DA 15 18 11 C3 0E 85 0C 82	.(<...".....
2320	23 BE 10 23 FC 0E 2A 0E 2A 0E 18 11 9F 0E DA 15	#...#...*.*.....
2330	F8 0D 89 0D 85 0C 84 53 49 47 CE 1F 23 FC 0E 08SIG..#....
2340	0E 02 0D D0 08 07 00 66 08 2D C4 15 85 0C 81 A3f.-.....
2350	36 23 FC 0E E7 10 9F 0E 8B 1B 08 0E 66 08 09 F8	6#.....f....
2360	0D C3 11 D0 08 07 00 66 08 07 71 0D 66 08 30 71f..q..f..0q
2370	0D C4 15 85 0C 82 23 D3 7E 23 FC 0E 52 23 F8 0D#..N#..R#..
2380	F8 0D 12 0C E5 0C D0 08 F4 FF 85 0C 83 44 2E D2D..
2390	75 23 FC 0E C1 0C 33 0E F8 0D C3 1A 15 23 7A 23	u#.....3.....#z#
23A0	3D 23 24 23 D3 0C F8 0D 89 0D F8 22 2C 14 85 0C	=# \$ #",...
23B0	82 44 AE 8C 23 FC 0E 4B 0C 92 23 7D 11 85 0C 82	.D..#..K..#)....
23C0	2E D2 B0 23 FC 0E C1 0C 7F 1A D3 0C 92 23 85 0C	...#.....#....
23D0	81 AE BF 23 FC 0E 7F 1A B5 23 85 0C 81 BF D0 23	...#.....#....
23E0	FC 0E 9F 0E D4 23 85 0C 82 55 AE DC 23 FC 0E 4B#...U..#..K
23F0	0C B5 23 85 0C 84 4C 49 53 D4 E8 23 FC 0E AA 13	..#...LIS..#....
2400	8B 1F 4E 0E A7 10 C3 0E 89 14 06 53 43 52 20 23	..N.....SCR #
2410	20 D4 23 F7 0F BB 0F 56 1B 4B 0C 58 09 8B 1F 90	..#.....V.K.X....
2420	09 97 0F C4 23 7D 11 90 09 A7 10 9F 0E 75 1D F1#).....u...
2430	08 EC FF 8B 1F 85 0C 85 49 4E 44 45 D8 F5 23 FCINDE..#..
2440	0E 66 08 0C 6B 1F 8B 1F 14 0D 33 0E 58 09 8B 1F	.f..k.....3.X....
2450	90 09 97 0F C4 23 7D 11 4B 0C 90 09 75 1D B3 1F#)..K...u...
2460	D0 08 04 00 A6 0C F1 08 E6 FF 85 0C 85 52 4C 49RLI
2470	53 D4 37 24 FC 0E 14 0D 33 0E 58 09 90 09 FC 23	S.7\$.....3.X....#
2480	F1 08 FA FF 85 0C 85 56 4C 49 53 D4 6C 24 FC 0EVLIS.1\$...
2490	66 08 80 9D 10 C3 0E C2 10 9F 0E 9F 0E 9D 10 9F	f.....
24A0	0E BB 0F 1A 12 D0 08 0A 00 8B 1F 4B 0C 9D 10 C3K....
24B0	0E 4E 0E 7C 17 7D 11 7D 11 97 12 6E 12 9F 0E 4E	.N..i..j..).n...N
24C0	0E E5 0C B3 1F 12 0C D0 08 D4 FF 2A 0E 85 0C 84*.....
24D0	44 55 4D D0 86 24 FC 0E F8 0D 71 0D 33 0E 58 09	DUM..\$.....q..3.X.
24E0	8B 1F 90 09 ED 23 89 14 02 3D 20 90 09 B4 0E D4#....=.....
24F0	23 B3 1F D0 08 04 00 A6 0C F1 08 E5 FF 85 0C 84	#.....
2500	50 49 43 CB CF 24 08 25 16 00 18 8A 75 00 A8 B9	PIC..\$..%.....u...
2510	00 00 95 00 B9 01 00 95 01 4C 46 08 84 52 4F 4CLF..ROL
2520	CC FF 24 25 25 16 00 18 8A 75 00 E8 E8 86 0E AA	..\$%%.....u.....
2530	B5 00 48 B5 01 48 E4 0E F0 0E B5 FF 95 01 B5 FE	..H..H.....
2540	95 00 CA CA E4 0E D0 F2 68 4C 41 08 85 53 48 49hLA..SHI
2550	46 D4 1C 25 56 25 E8 E8 B4 FE F0 13 10 0A 56 01	F..%V%.....V..
2560	76 00 C8 D0 F9 4C 46 08 16 00 36 01 88 D0 F9 4C	v....LF...6....L
2570	46 08 89 32 56 41 52 49 41 42 4C C5 4C 25 FC 0E	F..2VARIABLE.L%..
2580	51 0F 58 11 85 0C 89 32 43 4F 4E 53 54 41 4E D4	Q.X....2CONSTAN.
2590	72 25 FC 0E 2E 0F 58 11 BF 13 A0 05 CA B1 0A 95	r%....X.....
25A0	00 88 C0 01 D0 F6 4C 46 08 84 32 44 55 D0 86 25LF..2DU..%
25B0	B2 25 A9 04 86 0E 18 65 0E A8 CA 88 B9 00 00 95	..%.....e.....
25C0	00 C4 0E D0 F5 4C 46 08 82 32 C0 A9 25 CF 25 A0LF..2..%..%
25D0	03 B5 00 85 10 B5 01 85 11 E8 E8 CA B1 10 95 00
25E0	88 10 F8 4C 46 08 82 32 A1 C8 25 ED 25 A9 04 85	...LF..2..%..%...
25F0	12 B5 00 85 10 B5 01 85 11 E8 E8 B5 00 91 10 E8

Address	Hexadecimal																ASCII
2600	C8	C4	12	D0	F6	4C	46	08	85	32	53	57	41	D0	E6	25LF..2SWA..%
2610	12	26	A9	04	86	0E	18	65	0E	A8	84	10	B5	00	48	B9	.&.....e.....H.
2620	00	00	95	00	68	99	00	00	E8	C8	E4	10	D0	EE	A6	0Eh.....
2630	4C	46	08	85	32	4F	56	45	D2	08	26	3D	26	A9	04	85	LF..2OVE..&=&...
2640	10	8A	18	65	10	85	0E	65	10	A8	CA	88	B9	00	00	95e....e.....
2650	00	C4	0E	D0	F5	4C	46	08	84	32	52	4F	D4	33	26	61LF..2RO.3&a
2660	26	A9	04	85	10	84	11	86	0E	18	65	0E	AA	65	10	A8	&.....e...e..
2670	88	CA	B1	10	48	B9	00	00	91	10	B5	00	99	00	00	68H.....h
2680	95	00	E4	0E	D0	EA	4C	46	08	83	44	30	BC	58	26	91LF..DO.X&.
2690	26	16	01	E8	E8	4C	06	0D	83	44	30	ED	89	26	FC	0E	&....L...DO...&..
26A0	12	0C	E5	0C	85	0C	82	44	AD	98	26	FC	0E	E1	0D	A2D...&.....
26B0	0D	85	0C	82	44	BC	A6	26	FC	0E	AB	26	8F	26	85	0CD...&...&...&..
26C0	82	44	BD	B3	26	FC	0E	AB	26	9E	26	85	0C	82	44	BE	.D...&...&...&...D.
26D0	C0	26	FC	0E	10	26	B8	26	85	0C	83	44	3C	RD	CD	26	.&...&...&...D(<...&
26E0	FC	0E	D2	26	FB	0C	85	0C	83	44	3E	ED	DA	26	FC	0E	...&...D)...&...&
26F0	B8	26	FB	0C	85	0C	84	54	48	52	D5	E8	26	FC	0E	14	.&.....THR...&...
2700	0D	33	0E	58	09	90	09	BF	1D	E7	10	9F	0E	AA	13	90	.3.X.....
2710	09	D4	23	E7	10	C3	0E	F1	08	EC	FF	85	0C	84	44	55	.#.....DU
2720	4D	D0	F6	26	FC	0E	E7	10	9F	0E	08	0E	08	0E	95	13	M...&.....
2730	F8	0D	71	0D	33	0E	58	09	8B	1F	90	09	4B	0C	9F	0F	...q.3.X.....K...
2740	92	23	90	09	66	08	08	71	0D	90	09	58	09	90	09	B4	.#...f...q...X....
2750	0E	97	0F	C4	23	F1	08	F6	FF	8F	0F	F8	22	90	09	66#....."....f
2760	08	08	71	0D	90	09	B3	1F	D0	08	04	00	A6	0C	58	09	...q.....X.
2770	90	09	B4	0E	66	08	7F	FD	0B	4E	0E	66	08	20	C3	11f...N.f....
2780	D0	08	07	00	2A	0E	66	08	2E	6B	1F	F1	08	E3	FF	66*...f...k....f
2790	08	08	21	09	A4	FF	8B	1F	E7	10	C3	0E	85	0C	88	28	...!.....(
27A0	41	42	4F	52	54	22	A9	1D	27	FC	0E	D0	08	16	00	7D	ABORT"...'.....)
27B0	11	61	0C	3C	11	19	14	2C	14	7D	11	90	09	19	14	2C	.a.<.....).....
27C0	14	A3	19	90	09	B4	0E	14	0D	D3	0C	71	0D	C1	0C	85q.....
27D0	0C	84	57	4F	52	C4	9E	27	FC	0E	EC	15	3C	11	85	0C	..WOR...'.<...<...
27E0	C6	41	42	4F	52	54	A2	D1	27	FC	0E	4C	13	A9	27	66	..ABORT...'.L...f
27F0	08	22	D8	27	B4	0E	14	0D	4C	11	85	0C	86	46	52	45	..".'.L...FRE
2800	45	5A	C5	E0	27	FC	0E	5E	12	66	08	0C	20	10	C3	0E	EZ...'.f....
2810	3C	11	66	08	1E	20	10	C3	0E	3C	11	66	08	1C	20	10	<.f...<.f....
2820	C3	0E	80	10	9F	0E	66	08	20	20	10	C3	0E	85	0C	8Af.....
2830	4E	45	57	2D	53	59	53	54	45	CD	FC	27	FC	0E	4B	0C	NEW-SYSTE...'.K.
2840	5C	10	C3	0E	2C	08	05	08	2C	08	F2	03	C3	0E	66	08	\.....f.
2850	AD	2C	08	F4	03	DB	0E	85	0C	8A	53	41	56	45	2D	49SAVE-I
2860	4D	41	47	C5	2F	28	FC	0E	55	0C	CC	1C	C1	0C	3C	11	MAG./(...U...<.
2870	2C	08	00	08	89	0D	2C	08	00	01	56	1B	14	0D	4E	0EV...N.
2880	7B	09	2C	08	E0	01	71	0D	DB	0E	4E	0E	66	08	08	71	(,...q...N.f...q
2890	0D	7B	09	2C	08	E7	01	71	0D	DB	0E	2C	08	00	08	7B	.(,...q.....(
28A0	09	2C	08	48	01	71	0D	C3	0E	66	08	0B	71	0D	66	08	..H.q...f...q.f.
28B0	10	46	1B	7B	09	2C	08	15	01	71	0D	DB	0E	D3	0C	2C	.F.(,...q.....
28C0	08	1A	01	71	0D	DB	0E	F6	1B	2A	1D	05	28	3C	11	2C	...q.....*((<.,
28D0	08	00	08	58	09	90	09	90	09	2C	08	00	08	89	0D	2C	...X.....
28E0	08	00	04	56	1B	9F	0F	71	0D	4B	0C	A1	20	2C	08	00	...V...q.K... ..
28F0	04	21	09	E2	FF	85	0C	84	43	4F	50	D9	59	28	FC	0E	..!.....COP.Y(.

Address

Hexadecimal

ASCII

2900	3C 11 08 0E 55 0C A1 20 3C 11 33 0E 4B 0C A1 20	<...U...<.3.K..
2910	85 0C 87 42 4C 4B 43 4F 50 D9 F7 28 FC 0E C1 0C	...BLKCOP...((...
2920	F8 0D 89 0D 33 0E D3 0C F8 0D 71 0D 33 0E 58 093.....q.3.X.
2930	90 09 4E 0E D4 23 F8 0D 90 09 71 0D 4E 0E D4 23	..N..#....q.N..#
2940	7D 11 FE 28 F1 08 EA FF 2A 0E 85 0C 83 4C 4F CE)...((...*.LO.
2950	12 29 FC 0E 2C 08 00 C1 66 08 36 C3 0E 85 0C 84	.).....f.6.....
2960	4C 4F 46 C6 4C 29 FC 0E 2C 08 F0 FD 66 08 36 C3	LOF.L).....f.6.
2970	0E 85 0C 84 46 4F 52 CD 5F 29 FC 0E 66 08 36 9FFOR..)....f.6.
2980	0E 52 29 66 08 0C 6B 1F 66 08 36 C3 0E 85 0C 86	..R)f..k.f.6.....
2990	4C 49 53 54 45 D2 73 29 FC 0E 14 0D 33 0E 52 29	LISTE.s)....3.R)
29A0	58 09 90 09 FC 23 90 09 14 0D FC 23 7A 29 B3 1F	X....#.....#z)..
29B0	D0 08 04 00 A6 0C 8F 0F 21 09 E8 FF 66 29 85 0C!....f)..
29C0	88 56 41 52 49 41 42 4C C5 8F 29 FC 0E 4B 0C 51	..VARIABLE...K.Q
29D0	0F 85 0C 85 41 52 52 41 D9 C0 29 FC 0E CB 29 2CARRA...))..
29E0	08 FE FF 4C 11 85 0C 83 43 2F CC D3 29 57 0F 28	...L....C/(...)W.(
29F0	00 85 56 4C 49 53 D4 E7 29 FC 0E 66 08 80 9D 10	..VLIS...)....f....
2A00	C3 0E C2 10 9F 0E 9F 0E 4E 0E 19 14 66 08 1F FDN....f....
2A10	0B 4E 0E 9D 10 9F 0E 71 0D ED 29 9F 0E 37 0D C3	..N.....q...)..7..
2A20	11 E5 0C D0 08 0A 00 4B 0C 9D 10 C3 0E 8B 1F 2CK.....
2A30	14 7D 11 97 12 6E 12 9F 0E 4E 0E E5 0C B3 1F 12	.)...n...N.....
2A40	0C D0 08 C5 FF 2A 0E 85 0C 86 4E 45 47 41 54 C5*....NEGAT.
2A50	F1 29 FC 0E C8 0D 85 0C 87 44 4E 45 47 41 54 C5	.).....DNEGAT.
2A60	49 2A FC 0E E1 0D 85 0C 83 4E 4F D0 58 2A FC 0E	I*.....NO.X*..
2A70	85 0C C9 41 53 53 45 4D 42 4C 45 D2 68 2A 5A 19	...ASSEMBLE.h*Z.
2A80	81 A0 08 30 73 19 82 58 B0 6F 19 36 0F 8E 00 82	...0s...X.o.6....
2A90	58 B1 86 2A 36 0F 90 00 82 58 B2 8F 2A 36 0F 92	X..*6....X..*6..
2AA0	00 82 58 B3 98 2A 36 0F 94 00 85 58 53 41 56 C5	..X..*6....XSAV.
2AB0	A1 2A 36 0F 98 00 87 41 2E 50 4C 41 43 C5 AA 2A	..*6....A.PLAC.*
2AC0	57 0F 0F 5F 86 41 2E 4D 4F 44 C5 B6 2A 57 0F 00	W...A.MOD...*W..
2AD0	00 84 42 55 4D D0 C4 2A FC 0E 3C 11 C0 2A C3 0E	..BUM...*(...*
2AE0	4B 0C 69 11 85 0C 83 54 41 C4 D1 2A FC 0E D8 2A	K.i....TA...*...*
2AF0	4E 0E 2C 08 00 01 A2 11 D0 08 08 00 69 11 B1 08	N.....i...
2B00	0A 00 58 11 97 0F CD 2A 6F 0E 85 0C 88 3F 54 4F	..X....*o....?TO
2B10	4F 2D 42 49 C7 E6 2A FC 0E F8 0D 33 0E A2 11 E5	O-BI...*....3....
2B20	0C A9 27 07 54 4F 4F 20 42 49 47 85 0C 83 54 4C	..'.TOO BIG...TL
2B30	CE 0C 2B FC 0E D8 2A 2C 08 00 01 17 2B 69 11 85	..+...*,.....+i..
2B40	0C 85 41 2E 4F 50 D3 2D 2B 57 0F 04 14 FE 0C 1C	..A.OP.-+W.....
2B50	18 00 10 08 FF 00 10 FF 08 18 FF FF FF FF 04 00
2B60	FF FF 08 FF FF FF FF FF FF 04 FF FF 0C FF FF FF
2B70	FF 00 FF 00 10 FF 08 18 FF FF FF FF FF 04 FF 14
2B80	0C FF 1C FF FF 00 FF 04 14 FF 0C 1C FF FF FF 00
2B90	FF 04 14 FE 0C 1C 18 00 10 FF FF 00 FF 10 08 FF
2BA0	FF FF FF FF FF 00 10 FF 08 FF FF FF FF FF 82
2BB0	2C D8 41 2B FC 0E 55 0C CD 2A C3 0E EC 2A 85 0C	..A+...U...*...*
2BC0	82 2C D9 AF 2B FC 0E 8F 0F CD 2A C3 0E EC 2A 85+.....*...*
2BD0	0C 82 58 A9 C0 2B FC 0E 66 08 06 CD 2A C3 0E 33	..X...+..f...*..3
2BE0	2B 85 0C 82 29 D9 D1 2B FC 0E 66 08 07 CD 2A C3	+...)+...f...*..
2BF0	0E 33 2B 85 0C 82 23 C2 E3 2B FC 0E 66 08 08 CD	.3+...*...+..f...

Address	Hexadecimal																ASCII
2C00	2A	C3	0E	33	2B	85	0C	82	2E	C1	F5	2B	FC	0E	66	08	*..3+.....+..f.
2C10	09	CD	2A	C3	0E	D8	2A	85	0C	84	4A	4D	50	AC	07	2C	..*...*.JMP...
2C20	FC	0E	66	08	4C	69	11	58	11	85	0C	85	29	4A	4D	50	..f.Li.X....)JMP
2C30	AC	19	2C	FC	0E	66	08	6C	69	11	58	11	85	0C	84	4Af.li.X....J
2C40	53	52	AC	2B	2C	FC	0E	66	08	20	69	11	58	11	85	0C	SR.,...f. i.X...
2C50	83	53	50	A9	3E	2C	FC	0E	2C	08	00	01	17	2B	B4	2B	.SP.),.....+.
2C60	85	0C	83	52	50	A9	50	2C	FC	0E	2C	08	00	01	17	2B	...RP.P,.....+
2C70	2C	08	01	01	71	0D	B4	2B	85	0C	82	4F	D0	62	2C	FCq.+...O.b..
2C80	0E	D7	13	69	11	69	11	BF	13	4C	DF	13	CD	2A	9F	0E	...i.i...L...*..
2C90	E5	0C	D0	08	06	00	33	0E	EC	2A	4E	0E	14	0D	B4	0E3.*N.....
2CA0	CD	2A	9F	0E	71	0D	49	2B	71	0D	B4	0E	4E	0E	66	08	.*..q.l+q...N.f.
2CB0	FF	E6	11	A9	27	07	49	4C	4C	45	47	41	4C	4E	0E	66'ILLEGALN.f
2CC0	08	FE	E6	11	D0	08	0B	00	4B	0C	69	11	2A	0E	66	08K.i.*.f.
2CD0	18	33	0E	B4	0E	71	0D	C0	2A	9F	0E	DB	0E	CD	2A	4B	.3....q.*.....*K
2CE0	0C	33	0E	C3	0E	85	0C	84	41	44	43	AC	7A	2C	89	2C	.3.....ADC.z.,,
2CF0	61	00	84	41	4E	44	AC	E7	2C	89	2C	21	00	84	43	4D	a..AND.....!..CM
2D00	50	AC	F2	2C	89	2C	C1	00	84	45	4F	52	AC	FD	2C	89	P.....EOR....
2D10	2C	41	00	84	4C	44	41	AC	08	2D	89	2C	A1	00	84	53	,A..LDA..-.....S
2D20	42	43	AC	13	2D	89	2C	E1	00	84	4F	52	41	AC	1E	2D	BC..-.....ORA..-
2D30	89	2C	01	00	84	41	53	4C	AC	29	2D	89	2C	06	0A	84ASL.)-.....
2D40	4C	53	52	AC	34	2D	89	2C	46	0A	84	52	4F	4C	AC	3F	LSR.4-.,F..ROL.?
2D50	2D	89	2C	26	0A	84	52	4F	52	AC	4A	2D	89	2C	66	0A	-.,&..ROR.J-..f.
2D60	84	42	49	54	AC	55	2D	89	2C	24	14	84	43	50	58	AC	.BIT.U-.,\$.CPX.
2D70	60	2D	89	2C	E0	1E	84	43	50	59	AC	6B	2D	89	2C	C0	`-.....CPY.k-....
2D80	1E	84	44	45	43	AC	76	2D	89	2C	C6	28	84	49	4E	43	..DEC.v-.,.(.INC
2D90	AC	81	2D	89	2C	E6	28	84	4C	44	58	AC	8C	2D	89	2C	..-.,.(.LDX.-.,
2DA0	A2	32	84	4C	44	59	AC	97	2D	89	2C	A0	3C	84	53	54	.2.LDY.-.,(.ST
2DB0	41	AC	A2	2D	89	2C	81	46	84	53	54	58	AC	AD	2D	89	A.-.,.F.STX.-.
2DC0	2C	86	50	84	53	54	59	AC	B8	2D	89	2C	84	5A	83	55	,.P.STY.-.,.Z.U
2DD0	4E	C9	C3	2D	FC	0E	D7	13	69	11	BF	13	4C	DF	13	B4	N.-.....i...L...
2DE0	0E	69	11	85	0C	84	42	52	4B	AC	CE	2D	DC	2D	00	84	.i....BRK.-.-..
2DF0	43	4C	43	AC	E5	2D	DC	2D	18	84	43	4C	44	AC	EF	2D	CLC.-.-..CLD.-.
2E00	DC	2D	D8	84	43	4C	49	AC	F9	2D	DC	2D	58	84	43	4C	.-..CLI.-.-X.CL
2E10	56	AC	03	2E	DC	2D	B8	84	44	45	58	AC	0D	2E	DC	2D	V.....DEX.....-
2E20	GA	84	44	45	59	AC	17	2E	DC	2D	88	84	49	4E	58	AC	..DEY.....-..INX.
2E30	21	2E	DC	2D	E8	84	49	4E	59	AC	2B	2E	DC	2D	C8	84	!.-..INY.+.-..
2E40	52	54	49	AC	35	2E	DC	2D	40	84	52	54	53	AC	3F	2E	RTI.5.-@.RTS.?
2E50	DC	2D	60	84	53	45	43	AC	49	2E	DC	2D	38	84	53	45	..SEC.I...-8.SE
2E60	44	AC	53	2E	DC	2D	F8	84	53	45	49	AC	5D	2E	DC	2D	D.S.-..SEI.J.-.
2E70	78	84	54	41	58	AC	67	2E	DC	2D	AA	84	54	41	59	AC	x.TAX.g.-..TAY.
2E80	71	2E	DC	2D	A8	84	54	53	58	AC	7B	2E	DC	2D	BA	84	q.-..TSX.(.-..
2E90	4E	4F	50	AC	85	2E	DC	2D	EA	84	50	48	41	AC	8F	2E	NOP.....-..PHA...
2EA0	DC	2D	48	84	50	48	50	AC	99	2E	DC	2D	08	84	50	4C	..H.PHP.....-..PL
2EB0	41	AC	A3	2E	DC	2D	68	84	50	4C	50	AC	AD	2E	DC	2D	A.....h.PLP.....-
2EC0	28	84	54	58	41	AC	B7	2E	DC	2D	8A	84	54	58	53	AC	(.TXA.....-..TXS.
2ED0	C1	2E	DC	2D	9A	84	54	59	41	AC	CB	2E	DC	2D	98	82	...-..TYA.....-
2EE0	4D	C9	D5	2E	36	0F	10	00	82	50	CC	DF	2E	36	0F	30	M...6....P...6.0
2EF0	00	82	56	D3	E8	2E	36	0F	50	00	82	56	43	A0	F1	2E	..V...6.P..VC...

Address

Hexadecimal

ASCII

2F00	36	0F	70	00	82	43	D3	FA	2E	36	0F	90	00	82	4E	C3	6.p...C...6....N.
2F10	04	2F	36	0F	B0	00	82	45	D1	0D	2F	36	0F	D0	00	82	./6....E.../6....
2F20	4E	C5	16	2F	36	0F	F0	00	86	42	45	47	49	4E	AC	1F	N.../6....BEGIN..
2F30	2F	FC	0E	3C	11	85	0C	86	55	4E	54	49	4C	AC	28	2F	/...<....UNTIL.(/
2F40	FC	0E	69	11	3C	11	14	0D	89	0D	69	11	85	0C	83	49	...i.<.....i....I
2F50	46	AC	37	2F	FC	0E	69	11	3C	11	4B	0C	69	11	85	0C	F.7/.i.<.K.i...
2F60	85	54	48	45	4E	AC	4E	2F	FC	0E	3C	11	F8	0D	14	0D	.THEN.N/...<.....
2F70	89	0D	33	0E	DB	0E	85	0C	85	45	4C	53	45	AC	60	2F	...3.....ELSE.'/
2F80	FC	0E	14	2E	66	08	50	58	11	3C	11	F8	0D	14	0D	89	...f.PX.<.....
2F90	0D	33	0E	DB	0E	3C	11	37	0D	85	0C	87	52	45	50	45	.3...<.7....REPE
2FA0	41	54	AC	78	2F	FC	0E	2C	08	B8	50	58	11	3C	11	14	AT.x/.....PX.<...
2FB0	0D	89	0D	69	11	3C	11	F8	0D	14	0D	89	0D	33	0E	DB	...i.<.....3...
2FC0	0E	85	0C	86	41	47	41	49	4E	AC	9B	2F	FC	0E	14	2E	...AGAIN../.....
2FD0	F6	2E	40	2F	85	0C	86	45	4E	44	49	46	AC	C3	2F	FC	..@/...ENDIF../..
2FE0	0E	68	2F	85	0C	86	57	48	49	4C	45	AC	D6	2F	FC	0E	.h/...WHILE../...
2FF0	54	2F	33	0E	85	0C	85	4E	45	58	54	AC	E5	2F	FC	0E	T/3....NEXT../...
3000	2C	08	46	08	20	2C	85	0C	84	50	4F	50	AC	F6	2F	FC	..F.POP../..
3010	0E	4B	0C	56	2C	1A	2D	4E	0E	B4	2D	32	2E	4B	0C	56	.K.V,..-N...-2.K.V
3020	2C	1A	2D	14	0D	B4	2D	32	2E	85	0C	84	43	4F	44	C5	...-...-2....COD.
3030	72	2A	FC	0E	7E	2A	B0	17	CD	2A	4B	0C	33	0E	C3	0E	r*...~*...*K.3...
3040	84	13	85	0C	84	53	57	41	C2	2B	30	4D	30	B5	00	48SWA.+0M0..H
3050	B5	01	95	00	68	95	01	4C	46	08	83	4B	45	D9	44	30h..LF..KE.D0
3060	62	30	A4	24	B1	28	48	29	3F	09	40	91	28	68	2C	00	b0.\$.(H)?.@.(h,..
3070	C0	10	FB	91	28	AD	00	C0	29	7F	8D	10	C0	D0	02	A9(....)#.....
3080	5C	C9	1D	D0	02	A9	5B	C9	1E	D0	02	A9	5F	CA	CA	95	\.....[....._....
3090	00	A9	00	95	01	4C	46	08	86	2D	43	4D	4F	56	C5	5ALF...-CMOV.Z
30A0	30	A3	30	18	B5	01	85	92	75	05	85	8F	18	B5	03	65	0.0.....u.....e
30B0	92	85	91	B5	04	85	8E	B5	02	85	90	B5	00	F0	0F	A8
30C0	88	F0	07	B1	8E	91	90	88	D0	F9	E1	8E	91	90	A5	92
30D0	F0	15	A0	FF	C6	8F	C6	91	B1	8E	91	90	88	D0	F9	B1
30E0	8E	91	90	C6	92	D0	EB	18	8A	69	06	AA	4C	46	08	84i..LF..
30F0	42	4F	4F	D4	98	30	F8	30	4C	00	C6	C6	45	44	49	54	BOO...0.0L...EDIT
3100	4F	D2	EF	30	5A	19	81	A0	13	35	84	2A	85	50	4F	53	O..0Z....5.*.POS
3110	49	D4	6F	19	16	31	B5	00	85	25	B5	02	85	24	E8	E8	I.o..1...%...\$..
3120	E8	E8	20	22	FC	4C	46	08	85	42	2F	53	43	D2	0C	31	.. ".LF..B/SC..1
3130	57	0F	C0	03	86	53	43	52	45	45	CE	28	31	3F	31	B5	W....SCREE.(1?1.
3140	00	85	8E	E8	B5	00	85	8F	E8	86	98	A9	00	85	90	48H
3150	A9	04	85	91	A2	08	A0	00	B1	8E	49	80	91	90	C8	C0I.....
3160	28	D0	F5	18	A5	90	69	80	85	90	90	02	E6	91	18	A5	(.....i.....
3170	8E	69	28	85	8E	90	02	E6	8F	CA	D0	DA	68	18	69	28	.i(<.....h.i(<
3180	C9	78	D0	C9	A6	98	4C	46	08	83	52	23	B0	34	31	57	.x....LF..R#.41W
3190	0F	E2	97	83	52	23	CC	89	31	57	0F	A2	9B	86	43	55R#..1W....CU
31A0	52	53	4F	D2	93	31	FC	0E	4E	0E	8F	31	9F	0E	71	0D	RSO..1..N..1..q.
31B0	0E	11	C3	0E	ED	29	9F	0E	46	1B	14	31	85	0C	84	48).F..1..H
31C0	4F	4D	C5	9D	31	FC	0E	4B	0C	A6	31	85	0C	84	3C	46	OM..1..K..1...<F
31D0	53	BE	BE	31	FC	0E	0E	11	9F	0E	14	0D	4E	0E	99	31	S..1.....N..1
31E0	9F	0E	E6	11	D0	08	04	00	37	0D	8F	31	9F	0E	89	0D7..1....
31F0	A6	31	85	0C	84	3C	42	53	BE	CD	31	FC	0E	0E	11	9F	.1...<BS..1.....

Address

Hexadecimal

ASCII

3200	0E 37 0D 8F 31 9F 0E E9 1A 8F 31 9F 0E 89 0D A6	.7..1.....1.....
3210	31 85 0C 84 3C 55 50 BE F4 31 FC 0E 0E 11 9F 0E	1...<UP..1.....
3220	ED 29 9F 0E 89 0D 4E 0E 8F 31 9F 0E A2 11 D0 08	.)...N..1.....
3230	08 00 ED 29 9F 0E 71 0D 8F 31 9F 0E 89 0D A6 31	...)..q..1.....1
3240	85 0C 84 3C 4C 46 BE 13 32 FC 0E 0E 11 9F 0E ED	...<LF..2.....
3250	29 9F 0E 71 0D 4E 0E 99 31 9F 0E A2 11 E5 0C D0)..q.N..1.....
3260	08 08 00 ED 29 9F 0E 89 0D 8F 31 9F 0E 89 0D A6).....1.....
3270	31 85 0C 84 3C 43 52 BE 42 32 FC 0E 0E 11 9F 0E	1...<CR.B2.....
3280	8F 31 9F 0E 89 0D ED 29 9F 0E A7 1B 52 2A 0E 11	.1.....)....R*..
3290	6F 0E 49 32 85 0C 86 3C 45 4D 49 54 BE 73 32 FC	o.I2...<EMIT.s2..
32A0	0E 4E 0E 0E 11 9F 0E DB 0E 66 08 80 28 0C 66 08	.N.....f..(.f..
32B0	28 9F 0E 66 08 24 B4 0E 71 0D DB 0E D4 31 85 0C	(..f.\$..q....1..
32C0	83 45 4F CC 96 32 FC 0E 0E 11 9F 0E 4E 0E 8F 31	.EO..2.....N..1
32D0	9F 0E 89 0D ED 29 9F 0E A7 1B 89 0D ED 29 9F 0E).....)
32E0	71 0D 85 0C 84 3C 49 43 BE C0 32 FC 0E 0E 11 9F	q....<IC..2.....
32F0	0E 4E 0E 14 0D C6 32 F8 0D 89 0D A1 30 0E 11 9F	.N....2.....0...
3300	0E DB 0E 8F 31 9F 0E 3D 31 85 0C 84 3C 44 43 BE1...=1...<DC.
3310	E4 32 FC 0E 0E 11 9F 0E 4E 0E 14 0D 33 0E C6 32	.2.....N...3..2
3320	F8 0D 89 0D E9 0A B1 0F C6 32 37 0D DB 0E 8F 3127.....1
3330	9F 0E 3D 31 85 0C 84 3C 49 4C BE 0B 33 FC 0E C6	...=1...<IL..3...
3340	32 4E 0E ED 29 9F 0E 89 0D 4E 0E C1 0C 33 0E 99	2N..)....N...3..
3350	31 9F 0E F8 0D 89 0D A1 30 D3 0C ED 29 9F 0E B5	1.....0....)...
3360	15 8F 31 9F 0E 3D 31 85 0C 84 3C 44 4C BE 36 33	..1...=1...<DL.63
3370	FC 0E C6 32 4E 0E ED 29 9F 0E 89 0D F8 0D 99 31	...2N..).....1
3380	9F 0E 33 0E 89 0D E9 0A 99 31 9F 0E ED 29 9F 0E	..3.....1....)
3390	89 0D ED 29 9F 0E B5 15 8F 31 9F 0E 3D 31 85 0C	...).....1...=1..
33A0	85 3C 53 41 56 BE 69 33 FC 0E F6 1B 2A 1D 85 0C	..<SAV.i3....*...
33B0	85 3C 42 53 44 BE A0 33 FC 0E FB 31 B1 0F 9F 32	..<BSD..3...1...2
33C0	FB 31 85 0C 84 43 45 4F CC B0 33 FC 0E 0E 11 9F	.1...CEO..3.....
33D0	0E C6 32 F8 0D 89 0D B5 15 8F 31 9F 0E 3D 31 85	..2.....1...=1..
33E0	0C 85 3C 52 45 53 BE C4 33 FC 0E 8F 31 9F 0E A7	...<RES..3...1...
33F0	10 9F 0E 55 0C A1 20 8F 31 9F 0E 3D 31 85 0C 86	...U...1...=1...
3400	45 2E 4D 4F 44 C5 E1 33 57 0F 00 00 85 3C 49 4E	E.MOD..3W...<IN
3410	53 BE FF 33 FC 0E 08 34 55 0C 33 0E C3 0E 85 0C	S..3...4U.3.....
3420	86 3C 4E 49 4E 53 BE 0C 34 FC 0E 08 34 4B 0C 33	..<NINS..4...4K.3
3430	0E C3 0E 85 0C 84 3C 52 54 BE 20 34 FC 0E C6 32<RT..4...2
3440	37 0D 4E 0E B4 0E 66 08 20 E6 11 E5 0C F8 0D 0E	7.N...f.....
3450	11 9F 0E E6 11 12 0C D0 08 E7 FF 14 0D 8F 31 9F1..
3460	0E 89 0D A6 31 85 0C 86 45 2E 49 4E 49 D4 35 341...E.INI.54
3470	FC 0E 4E 0E A7 10 C3 0E 29 34 CC 1C 4E 0E 8F 31	..N.....)4..N..1
3480	C3 0E 4E 0E 3D 31 30 31 9F 0E 71 0D 99 31 C3 0E	..N.=101..q..1..
3490	A7 10 9F 0E 4B 0C 2C 08 F8 07 18 11 C3 0E 7A 23K.,.....2#
34A0	24 23 75 09 4B 0C A6 31 85 0C 84 3C 4E 58 BE 67	\$#u.K..1...<NX.g
34B0	34 FC 0E A7 10 9F 0E 14 0D 70 34 85 0C 84 3C 50	4.....p4...<P
34C0	52 BE AA 34 FC 0E A7 10 9F 0E 37 0D 70 34 85 0C	R..4.....7.p4..
34D0	85 3C 45 52 52 BE BD 34 FC 0E 24 11 9F 0E A7 10	..<ERR..4...\$.....
34E0	9F 0E CC 1C 89 0D 30 31 9F 0E D1 1A A6 31 85 0C01.....1..
34F0	84 3C 43 4C BE D0 34 FC 0E 0E 11 9F 0E 8F 31 9F	..<CL..4.....1..

Address

Hexadecimal

ASCII

3500	0E DF 0F 71 0D F8 0D 89 0D B5 15 8F 31 9F 0E 3D	...q.....1...=
3510	31 85 0C 84 4B 45 59 D3 F0 34 57 0F 6E 2A FB 31	1...KEY...4W.n*.1
3520	3D 33 6E 2A 12 33 6E 2A 6E 2A 6E 2A B8 33 14 34	=3n*.3n*n*n*.3.4
3530	6E 2A 70 33 CB 33 7A 32 B1 34 E9 33 A8 33 C5 31	n*p3.3z2.4.3.3.1
3540	C4 34 D4 31 6E 2A 3C 34 F7 34 1A 32 D8 34 29 34	.4.1n*(4.4.2.4)4
3550	49 32 84 45 44 49 D4 FB 30 FC 0E 70 34 60 30 4E	I2.EDI..0..p4`ON
3560	0E 66 08 1B E6 11 E5 0C D0 08 31 00 4E 0E 66 08	.f.....1.N.f.
3570	1C C3 11 D0 08 10 00 56 0D 1A 35 71 0D 9F 0E 8AV...5q....
3580	08 B1 08 14 00 08 34 9F 0E D0 08 0A 00 EB 32 D44.....2.
3590	31 B1 08 04 00 9F 32 B1 08 C4 FF 2A 0E 2C 08 00	1.....2.....*.,..
35A0	04 2C 08 00 04 66 08 A0 10 0B 4B 0C 4B 0C 14 31f.....K.K..1
35B0	85 0C 85 52 45 44 49 D4 52 35 FC 0E A7 10 9F 0E	...REDI.R5.....
35C0	59 35 85 0C 85 45 52 52 45 C4 B2 35 FC 0E 31 11	Y5...ERRE...5...1.
35D0	9F 0E 59 35 85 0C 83 52 41 CD C4 35 36 0F 00 68	..Y5...RA..56..h
35E0	83 45 4F D6 D6 35 36 0F 00 B7 86 57 49 4E 44 4F	.EO..56....WINDO
35F0	D7 E0 35 36 0F 00 68 83 42 4F D3 EA 35 36 0F 62	..56..h.BO..56.b
3600	68 83 45 4F D3 F7 35 36 0F 64 68 84 43 4C 49 CE	h.EO..56.dh.CLI.
3610	01 36 36 0F 66 68 84 4F 4C 49 CE 0B 36 36 0F 67	.66.fh.OLI..66.g
3620	68 83 42 4F D4 16 36 36 0F 68 68 84 42 45 4F D4	h.BO..66.hh.BEO.
3630	21 36 36 0F 6A 68 83 45 4F D4 2B 36 36 0F 6C 68	!66.jh.EO.+66.lh
3640	87 57 52 41 50 41 44 D2 36 36 36 0F 6E 68 85 50	.WRAPAD.666.nh.P
3650	46 4C 41 C7 40 36 36 0F 70 68 83 50 43 D4 4E 36	FLA.@66.ph.PC.N6
3660	36 0F 71 68 83 4C 43 D4 5A 36 36 0F 73 68 84 4C	6.qh.LC.Z66.sh.L
3670	4D 41 D8 64 36 36 0F 75 68 84 44 45 4F D3 6E 36	MA.d66.uh.DE0.n6
3680	36 0F 76 68 84 44 42 4F D3 79 36 36 0F 78 68 86	6.vh.DBO.y66.xh.
3690	50 46 4F 52 4D D4 84 36 36 0F 7A 68 84 43 55 52	PFORM..66.zh.CUR
36A0	D2 8F 36 36 0F 80 68 84 50 41 54 D4 9C 36 36 0F	..66..h.PAT..66.
36B0	D1 68 84 56 45 43 D4 A7 36 36 0F 20 69 83 2E 4C	.h.VEC..66. i..L
36C0	C6 B2 36 36 0F 22 69 86 57 52 41 50 43 D4 BD 36	..66."i.WRAPC..6
36D0	36 0F 23 69 83 2E 42 CC C7 36 36 0F 24 69 83 2E	6.*i..B..66.*i..
36E0	4C D0 D4 36 36 0F 25 69 83 51 49 CE DE 36 36 0F	L..66.%i.QI..66.
36F0	40 69 84 51 4F 55 D4 E8 36 36 0F 41 69 83 50 47	@i.QOU..66.Ai.PG
3700	D3 F2 36 36 0F 42 69 85 4C 49 4E 45 D3 FD 36 36	..66.Bi.LINE..66
3710	0F 43 69 83 42 4F D7 07 37 36 0F 45 69 84 4C 43	.Ci.BO..76.Ei.LC
3720	54 D2 13 37 36 0F 47 69 86 4C 52 46 4C 41 C7 4D	T..76.Gi.LRFLA..
3730	37 36 0F 49 69 84 4C 52 41 D9 28 37 36 0F 4B 69	76.Ii:LRA.(76.Ki
3740	85 45 46 4C 41 C7 35 37 36 0F 51 69 86 46 4E 44	.EFLA.576.Qi.FND
3750	4C 49 CE 40 37 36 0F 52 69 86 46 4E 44 50 4F D3	LI.@76.Ri.FNDPO.
3760	4C 37 36 0F 53 69 85 58 46 4C 41 C7 59 37 36 0F	L76.Si.XFLA.Y76.
3770	55 69 86 4E 55 46 4C 41 C7 66 37 36 0F 56 69 85	Ui.NUFLA.f76.Vi.
3780	4F 4C 44 45 A3 72 37 36 0F 58 69 83 42 4F C3 7F	OLDE.r76.Xi.BO.■
3790	37 36 0F 5A 69 83 45 4F C3 8B 37 36 0F 5C 69 83	76.Zi.EO..76.\i.
37A0	4C 54 A3 95 37 36 0F 68 69 83 52 54 A3 9F 37 36	LT..76.hi.RT..76
37B0	0F 6A 69 85 4C 44 45 4F D3 A9 37 36 0F 6C 69 85	.ji.LDEO..76.li.
37C0	52 44 45 4F D3 B3 37 36 0F 6E 69 85 4F 4C 44 42	RDEO..76.ni.OLDB
37D0	A3 BF 37 36 0F 70 69 82 45 A3 CB 37 36 0F 74 69	..76.pi.E..76.ti
37E0	82 42 A3 D7 37 36 0F 76 69 84 42 59 54 C5 E0 37	.B..76.vi.BYT..7
37F0	36 0F 78 69 82 43 D4 E9 37 36 0F 7A 69 84 52 45	6.xi.C..76.zi.RE

Address	Hexadecimal																ASCII
3800	54	CE	F4	37	36	0F	7C	69	87	52	45	54	4E	43	48	D2	T..76..i.RETNCH.
3810	FD	37	36	0F	7D	69	84	43	4F	4C	A3	08	38	36	0F	7E	.76..ji.COL..86..
3820	69	87	50	52	49	4E	54	45	D2	16	38	36	0F	7F	69	84	i.PRINTE..86..i.
3830	4F	45	4F	D3	21	38	36	0F	81	69	84	58	50	4F	D3	2F	OEO.!86..i.XPO./
3840	38	36	0F	83	69	84	59	50	4F	D3	3A	38	36	0F	84	69	86..i.YPO.:86..i
3850	85	58	42	41	4E	CB	45	38	36	0F	85	69	88	53	41	56	.XEAN.E86..i.SAV
3860	45	43	48	41	D2	50	38	36	0F	86	69	83	42	4C	B0	5C	ECHA.P86..i.BL\
3870	38	36	0F	87	69	83	42	4C	B1	6B	38	36	0F	89	69	83	86..i.BL.k86..i.
3880	43	54	D2	75	38	36	0F	8B	69	84	4B	51	55	C5	7F	38	CT.u86..i.KQU.#8
3890	36	0F	F0	69	85	50	41	47	45	D3	89	38	36	0F	00	6A	6..i.PAGE..86..j
38A0	85	53	41	56	45	C4	94	38	36	0F	00	6B	85	4C	4F	4D	.SAVE..86..k.LOM
38B0	45	CD	A0	38	36	0F	00	6E	83	42	4F	D6	AC	38	36	0F	E..86..n.BO..86..
38C0	00	72	87	44	45	46	41	55	4C	D4	B8	38	57	0F	4C	3C	.r.DEFAUL..8W.L<
38D0	D4	4C	3A	DE	00	00	FF	6C	4C	99	E1	02	00	6B	20	00	.L:....JL....k.
38E0	E0	04	00	B7	7F	00	E0	14	00	00	FF	FF	00	10	00	28#.....(
38F0	00	18	00	17	00	F8	D0	07	D0	07	F8	06	00	FE	FF	00
3900	FF	AA	0F	28	F0	FD	1B	FD	00	00	3C	00	FF	00	00	00	...(<.....<.....
3910	42	70	00	70	DC	D8	00	B7	00	00	FF	FF	8E	B3	69	FF	Ep.p.....i.
3920	55	00	00	FF	00	00	FF	FF	00	00	FF	FF	38	DE	FF	FF	U.....8...
3930	00	00	FF	FF	00	01	6E	03	6E	18	6E	18	6E	00	72	FFn.n.n.n.r.
3940	00	00	72	FF	FF	00	FF	FF	00	00	FF	00	08	00	FF	FF	..r.....
3950	00	00	FF	FF	00	FF	FF	00	00	00	FF	FF	00	03	4C	FFL.
3960	00	00	FF	FF	00	00	FF	00	00	00	00	88	FF	FF	FF	69i
3970	FF	00	00	D0	D1	01	00	00	00	00	00	09	00	03	6E	E6n.
3980	B8	D0	02	E6	B9	AD	05	02	C9	3A	B0	0A	C9	20	F0	EF
3990	38	E9	30	38	E9	D0	60	80	4F	C7	52	FF	00	00	FF	FF	8.08...O.R....
39A0	00	00	FF	FF	00	00	7F	FF	00	00	FF	FF	00	00	FF	FF#.....
39B0	00	00	FF	FF	00	00	FF	FF	00	00	FF	FF	00	00	FF	01
39C0	00	00	FF	FF	00	DF	19	00	01	00	40	00	00	FF	00	00@.....
39D0	00	CD	C1	00	00	00	00	00	D0	D2	00	FF	00	00	00	D2
39E0	CF	02	01	00	00	00	00	00	00	00	00	00	00	00	00	00
39F0	82	49	D0	C2	38	36	0F	18	00	82	43	C8	F0	39	36	0F	.I..86....C..96..
3A00	24	00	84	41	53	41	D6	F9	39	36	0F	FB	00	84	50	53	\$.ASA..96....PS
3A10	41	D6	02	3A	36	0F	FC	00	84	58	53	41	D6	0D	3A	36	A...:6....XSA...:6
3A20	0F	FD	00	84	59	53	41	D6	18	3A	36	0F	FE	00	84	53YSA...:6....5
3A30	53	41	D6	23	3A	36	0F	FF	00	83	46	3E	C2	2E	3A	41	SA.#:6....F)...:A
3A40	3A	86	62	84	63	BA	86	64	A2	00	B5	00	9D	00	6C	BD	:.b.c.d.....l.
3A50	00	6B	95	00	E8	D0	F3	A2	C0	BD	00	01	9D	80	6C	BD	.k.....l.
3A60	40	6C	9D	00	01	E8	D0	F1	A6	FF	9A	AD	7C	69	10	07	@l.....i..
3A70	A2	FF	A0	01	4C	44	D4	A9	FF	8D	7C	69	A6	FD	A4	FE	...LD...i....
3A80	A5	FC	48	A5	FB	28	60	83	42	3E	C6	39	3A	8F	3A	08	..H..('B).9:..
3A90	85	FB	68	85	FC	86	FD	84	FE	BA	86	FF	A2	00	B5	00	..h.....
3AA0	9D	00	6B	BD	00	6C	95	00	E8	D0	F3	A2	C0	BD	00	01	..k..l.....
3AB0	9D	40	6C	BD	80	6C	9D	00	01	E8	D0	F1	A6	64	9A	A4	..@l..l.....d..
3AC0	63	A6	62	4C	46	08	84	43	48	3E	C6	87	3A	CF	3A	29	c.bLF..CH)...:)
3AD0	7F	8D	7D	69	38	A5	24	ED	7E	69	8D	7C	69	AD	7D	69	#.ji8.\$..i..i..ji
3AE0	C9	0D	D0	0A	A9	00	85	24	8D	7E	69	B8	50	07	E6	24\$.~i.P..\$
3AF0	A5	24	8D	7E	69	AD	7D	69	4C	8F	3A	8A	49	4E	49	54	..\$.~i..jiL...INIT

Address	Hexadecimal																ASCII
3B00	2D	42	41	53	49	C3	C6	3A	FC	0E	CC	38	A8	38	2C	08	-BASI...8.8..
3B10	00	01	E9	0A	CC	38	2C	08	00	01	71	0D	B4	38	66	088,...q..8f.
3B20	50	E9	0A	85	0C	87	44	49	53	50	4C	41	D9	FB	3A	57	P.....DISPLA...:W
3B30	0F	00	04	80	04	00	05	80	05	00	06	80	06	00	07	80
3B40	07	28	04	A8	04	28	05	A8	05	28	06	A8	06	28	07	A8	.(...(...(...
3B50	07	50	04	D0	04	50	05	D0	05	50	06	D0	06	50	07	D0	.P...P...P...P..
3B60	07	86	4F	4E	2F	4F	46	C6	25	3B	6C	3B	AD	84	69	C9	..ON/OF.%;1;..i.
3B70	18	90	07	A9	28	8D	83	69	A9	17	0A	A8	B9	31	3B	85(i.....1;.
3B80	8E	B9	32	3B	85	8F	AD	19	C0	30	FB	AC	83	69	AD	85	..2;.....0...i..
3B90	69	D0	09	8D	01	C0	8D	55	C0	B8	50	06	8D	00	C0	8D	i.....U..P.....
3BA0	54	C0	60	82	4F	CE	61	3B	AA	3B	20	6C	3B	B1	8E	8D	T..O.a;.;1;...
3BB0	86	69	A9	FF	91	8E	8D	00	C0	8D	54	C0	4C	46	08	83	.i.....T.LF..
3BC0	4F	46	C6	A3	3B	C7	3B	20	6C	3B	AD	86	69	91	8E	8D	OF...;1;..i...
3BD0	00	C0	8D	54	C0	4C	46	08	86	3F	42	4C	49	4E	CB	BF	...T.LF...?BLIN..
3BE0	3B	FC	0E	A8	0F	85	38	6F	0E	85	38	9F	0E	D0	08	16	;.....8o..8.....
3BF0	00	85	38	9F	0E	7B	38	9F	0E	E6	11	D0	08	04	00	C5	..8...8.....
3C00	3B	B1	08	0C	00	A8	3B	71	38	9F	0E	85	38	C3	0E	85	;.....;q8...8...
3C10	0C	84	3C	43	52	BE	D8	3B	FC	0E	66	08	0D	6B	1F	85	..<CR...;f..k..
3C20	0C	84	55	4D	41	D8	11	3C	FC	0E	B0	25	A2	11	D0	08	..UMA.<...%....
3C30	04	00	33	0E	2A	0E	85	0C	84	55	4D	49	CE	21	3C	FC	..3.*....UMI!<.
3C40	0E	B0	25	A2	11	D0	08	08	00	2A	0E	B1	08	06	00	33	..%.....*.....3
3C50	0E	2A	0E	85	0C	84	42	45	45	D0	38	3C	FC	0E	2C	08	.*....BEE.8<....
3C60	AA	01	4B	0C	58	09	55	0C	55	0C	A4	0B	2C	08	30	C0	..K.X.U.U.....0.
3C70	DB	0E	F1	08	F2	FF	85	0C	84	45	58	49	D4	55	3C	FCEXI.U<.
3C80	0E	D3	0C	2A	0E	85	0C	84	58	4C	41	D4	78	3C	57	0F	...*....XLA.x(W.
3C90	01	04	02	00	00	00	00	00	00	0B	00	00	00	0D	00	00
3CA0	08	00	05	00	00	00	00	00	00	07	00	0C	06	03	00	00
3CB0	85	3C	51	55	45	BE	87	3C	BA	3C	C9	FF	69	00	29	7F	.(QUE..<.(.i.)■
3CC0	C9	20	B0	04	A8	B9	90	3C	AC	40	69	99	F0	69	88	10<@i..i..
3CD0	02	A0	04	8C	40	69	8D	10	C0	60	83	51	55	C5	B0	3C@i...QU..<
3CE0	E2	3C	AD	00	C0	10	03	20	BA	3C	4C	46	08	83	3C	51	..<.....<LF..<Q
3CF0	BE	DA	3C	F5	3C	AD	00	C0	10	07	C9	83	F0	03	20	BA	..<.(.....
3D00	3C	CA	CA	A9	00	95	01	95	00	AC	41	69	CC	40	69	60	<.....Ai.@i`
3D10	82	40	CB	ED	3C	17	3D	CA	CA	AC	41	69	B9	F0	69	88	..@..<=...Ai..i.
3D20	10	02	A0	04	8C	41	69	95	00	A9	00	95	01	4C	46	08Ai.....LF.
3D30	84	3F	41	53	C3	10	3D	39	3D	20	F5	3C	F0	11	B9	F0	..?AS...=9= .<....
3D40	69	C9	0B	90	04	A0	01	94	00	C9	01	D0	02	95	00	4C	i.....L
3D50	46	08	82	3F	CB	30	3D	59	3D	20	F5	3C	F0	04	A9	01	F...?.0=Y= .<....
3D60	95	00	4C	46	08	84	3F	44	55	D0	52	3D	FC	0E	5F	0E	..LF...?DU.R=...
3D70	85	0C	84	4E	4F	4F	D0	65	3D	FC	0E	85	0C	82	58	B4	...N00.e=.....X.
3D80	72	3D	36	0F	96	00	82	58	B5	7D	3D	36	0F	9A	00	85	r=6....X.)=6....
3D90	59	53	41	56	C5	86	3D	36	0F	9C	00	84	53	49	5A	C5	YSAV...=6....SIZ.
3DA0	8F	3D	36	0F	50	00	87	52	45	56	45	52	53	C5	9B	3D	..=6.P...REVERS..=
3DB0	B2	3D	B5	00	85	8E	B5	01	85	8F	B5	02	85	90	B5	03	..=.....
3DC0	85	91	E8	E8	E8	E8	86	98	A2	00	A5	8F	C9	02	90	52R
3DD0	C6	8F	18	A5	90	65	8E	85	92	A5	91	65	8F	85	93	C6e.....e....
3DE0	8F	A0	FF	B1	90	85	94	A1	92	91	90	A5	94	81	92	88
3DF0	E6	92	D0	EF	E6	93	C0	FF	F0	23	C0	00	F0	11	B1	90*

Address

Hexadecimal

ASCII

3E00	85 94 A1 92 91 90 A5 94 81 92 E6 92 88 D0 EF B1
3E10	90 85 94 A1 92 91 90 91 90 A5 94 81 92 E6 91 B8
3E20	50 A8 A5 8E 4A 18 A4 8F F0 02 69 80 A8 65 90 85	P...J...i.e..
3E30	92 A9 00 65 91 85 93 46 8E 90 06 E6 92 D0 02 E6	...e...F.....
3E40	93 88 C0 FF F0 15 B1 90 85 94 A1 92 91 90 A5 94
3E50	81 92 E6 92 D0 02 E6 93 B8 50 E6 A6 98 4C 46 08P...LF.
3E60	84 46 4C 49 D0 A6 3D FC 0E 08 0E C1 0C B0 25 71	.FLI...=.....%q
3E70	0D 90 09 33 0E B0 3D 90 09 F8 0D B0 3D D3 0C 71	...3...=.....=q
3E80	0D 33 0E B0 3D 85 0C 89 46 4C 49 50 2F 54 52 49	.3...=...FLIP/TRI
3E90	CD 60 3E EC 0E B0 25 33 0E C1 0C C1 0C 71 0D 71	.'>...%3.....q.q
3EA0	0D F8 0D C1 0C B0 3D D3 0C 4E 0E 90 09 B0 3D D3=..N.....=.
3EB0	0C 71 0D D3 0C B0 3D 85 0C 83 43 4C D2 87 3E C1	.q.....=...CL...>.
3EC0	3E 86 98 A2 2E BD 31 3B 85 8E BD 32 3B 85 8F A0	>.....1;...2;...
3ED0	27 A9 A0 8D 01 C0 8D 55 C0 91 8E 88 10 FB 8D 00	'.....U.....
3EE0	C0 8D 54 C0 A0 27 91 8E 88 10 FB CA CA 10 D6 A6	..T...'
3EF0	98 4C 46 08 85 4D 41 54 43 C8 B9 3E FE 3E 84 94	.LF..MATC...>)>..
3F00	98 18 6D D1 68 A8 AE D1 68 88 CA 30 2B BD D2 68	..m.h...h..0+..h
3F10	C9 61 90 1A C9 7B 90 0A D1 8E F0 03 A4 94 60 B8	.a...{.....'
3F20	50 09 51 8E 29 DF F0 03 A4 94 60 B8 50 07 D1 8E	P.Q.).....'P...
3F30	F0 03 A4 94 60 B8 50 D1 68 68 A6 98 18 A5 94 65'P.hh.....e
3F40	8E 95 00 A9 00 65 8F 95 01 4C 46 08 85 53 45 45e...LF...SEE
3F50	4B BE F4 3E 56 3F 38 85 02 85 8E F5 00 85 9A B5	K...>V?8.....
3F60	03 85 8F F5 01 85 9B E8 E8 A9 00 95 00 95 01 90
3F70	03 4C 46 08 86 98 38 A9 00 E5 9A 85 9A A9 00 E5	.LF...8.....
3F80	9B 85 9B AD D2 68 29 DF 85 90 AD D3 68 29 DF 85h).....h)..
3F90	92 A5 9A C9 90 A5 9B E9 00 90 60 AC D1 68 88 D0'..h..
3FA0	11 B1 8E 29 DF C5 90 D0 03 20 FE 3E C8 10 F2 B8>.....>.....
3FB0	50 30 A0 01 B1 8E 29 DF C5 92 D0 11 88 B1 8E 29	P0....>.....>.....
3FC0	DF C5 90 D0 03 20 FE 3E C8 B1 8E 29 DF C8 C5 90>.....>.....
3FD0	D0 0D B1 8E 29 DF C5 92 D0 05 88 20 FE 3E C8 C8>.....>.....
3FE0	10 D2 18 A5 8E 69 80 85 8E 90 02 E6 8F 38 A5 9Ai.....8..
3FF0	E9 80 85 9A B0 02 C6 9B B8 50 96 A0 00 B1 8E 29P.....>.....
4000	DF C5 90 D0 03 20 FE 3E C8 C4 9A D0 F0 A6 98 4C>.....L
4010	46 08 85 53 45 45 4B BC 4C 3F 1C 40 38 B5 00 85	F...SEEK.L?@8...
4020	8E F5 02 85 9A B5 01 85 8F F5 03 85 9B E8 E8 A0
4030	00 94 00 94 01 B0 03 4C 46 08 05 9A D0 03 4C 46LF.....LF
4040	08 86 98 AD D2 68 29 DF 85 90 AD D3 68 29 DF 85h).....h)..
4050	92 A5 9A C9 90 A5 9B E9 00 90 5D A5 8E E9 80 85J.....
4060	8E B0 03 C6 8F 38 A5 9A E9 80 85 9A B0 02 C6 9B8.....
4070	A0 7F AE D1 68 CA D0 11 B1 8E 29 DF C5 90 D0 03	.#..h.....>.....
4080	20 FE 3E 88 10 F2 B8 50 2C B1 8E 29 DF C5 90 D0	.)....P...>.....
4090	11 C8 B1 8E 29 DF 88 C5 92 D0 03 20 FE 3E B1 8E>.....>.....
40A0	29 DF 88 C5 92 D0 0B B1 8E 29 DF C5 90 D0 03 20).....>.....>.....
40B0	FE 3E 88 10 D4 B8 50 99 A5 8E E5 9A 85 8E B0 02	.)....P.....
40C0	C6 8F A4 9A B1 8E 29 DF C5 90 D0 03 20 FE 3E 88>.....>.....
40D0	D0 F2 A6 98 4C 46 08 84 57 52 41 D0 12 40 E0 40LF...WRA...e.e
40E0	A0 00 8C 70 68 AD 6E 68 85 8E AD 6F 68 85 8F CD	...ph.nh...oh...
40F0	6D 68 90 10 8C 23 69 A9 A0 A0 4F 99 80 68 88 10	mh...*i...O...h..

Address

Hexadecimal

ASCII

4100	FA 4C 46 08 B1 8E C9 0C D0 14 C8 8C 23 69 A9 BD	.LF.....#i..
4110	8C 70 68 AD 4F 99 80 68 88 10 FA 4C 46 08 AD 73	.ph.O..h...LF..s
4120	68 CD 75 68 90 14 8C 23 69 A9 AD C8 8C 70 68 A0	h.uh...#i....ph.
4130	4F 99 80 68 88 10 FA 4C 46 08 B1 8E 49 80 C9 8E	O..h...LF...l...
4140	B0 1C C9 8D D0 08 C8 8C 23 69 88 B8 50 03 8C 23#i..P..#
4150	69 A9 A0 99 80 68 C8 C0 50 90 F8 4C 46 08 99 80	i....h..P..LF...
4160	68 C8 C0 51 D0 D4 A9 20 88 10 08 A9 50 8D 23 69	h..Q....P..#i
4170	4C 46 08 D1 8E F0 F1 88 10 08 A9 50 8D 23 69 4C	LF.....P..#iL
4180	46 08 D1 8E D0 F1 C8 8C 23 69 A9 A0 99 80 68 C8	F.....#i....h.
4190	C0 50 90 F8 4C 46 08 86 41 44 4A 55 53 D4 D7 40	.P..LF..ADJUS..@
41A0	A2 41 AD 6F 68 CD 6D 68 D0 03 4C 46 08 AC 23 69	.A.oh.mh..LF..#i
41B0	C0 50 F0 19 AD 6E 68 85 8E AD 6F 68 85 8F B1 8E	.P...nh...oh....
41C0	C9 0C D0 09 88 B1 8E C9 0E 90 01 C8 C8 84 8F AD
41D0	78 68 85 90 AD 79 68 85 91 AD 76 68 85 92 AD 77	xh...yh...vh...w
41E0	68 85 93 38 AD 6E 68 ED 6A 68 AD 6F 68 ED 6B 68	h..8.nh.jh.oh.kh
41F0	B0 44 38 AD 78 68 ED 6A 68 85 94 AD 79 68 ED 6B	.D8.xh.jh...yh.k
4200	68 85 95 90 0F 18 A5 94 6D 64 68 85 90 A5 95 6D	h.....mdh....m
4210	65 68 85 91 38 AD 76 68 ED 6A 68 85 94 AD 77 68	eh..8.vh.jh...wh
4220	ED 6B 68 85 95 90 0F 18 A5 94 6D 64 68 85 92 A5	.kh.....mdh...
4230	95 6D 65 68 85 93 38 A5 90 ED 6E 68 A8 A5 91 ED	.meh..8...nh....
4240	6F 68 10 05 A0 00 B8 50 0D F0 03 4C 46 08 98 C5	oh.....P...LF...
4250	8F 90 03 4C 46 08 38 A5 92 ED 6E 68 85 8E A5 93	...LF.8...nh....
4260	ED 6F 68 F0 0A 10 03 4C 46 08 A9 50 B8 50 14 A5	.oh.....LF..P.P..
4270	8F C5 8E 90 0C D0 05 A9 50 B8 50 02 A5 8E B8 50P.P....P
4280	02 A9 50 85 8E C4 8E 90 03 4C 46 08 B9 80 68 49	..P.....LF....hI
4290	80 99 80 68 C8 C4 8E 90 F3 4C 46 08 87 3F 55 50	...h.....LF...?UP
42A0	44 41 54 C5 97 41 A8 42 B5 00 A0 01 94 00 0A 0A	DAT..A.B.....
42B0	A8 AD 6F 68 D9 01 68 D0 1F AD 6E 68 D9 00 68 D0	..oh..h...nh..h.
42C0	17 AD 73 68 D9 02 68 D0 0F AD 71 68 D9 03 68 D0	..sh..h...qh..h.
42D0	07 A9 00 95 00 4C 46 08 AD 6E 68 99 00 68 AD 6FLF..nh..h.o
42E0	68 99 01 68 AD 73 68 99 02 68 AD 71 68 99 03 68	h..h.sh..h.qh..h
42F0	4C 46 08 87 45 4E 44 57 52 41 D0 9C 42 FF 42 AC	LF..ENDWRA..B.B.
4300	70 68 D0 06 EE 73 68 E8 50 0A 88 8C 73 68 8C 70	ph....sh.P...sh.p
4310	68 EE 71 68 18 AD 23 69 6D 6E 68 8D 6E 68 90 03	h.qh...#imnh.nh..
4320	EE 6F 68 38 ED 64 68 AD 6F 68 ED 65 68 CA CA 94	.oh8.dh.oh.eh...
4330	01 C8 90 01 88 94 00 AD 6F 68 CD 6D 68 D0 05 A9oh.mh...
4340	00 8D 6E 68 4C 46 08 88 54 45 53 54 50 41 47 C5	..nhLF..TESTPAG.
4350	F3 42 54 43 AD 73 68 D0 2C AD 71 68 0A 0A A8 AD	.BTC.sh...qh....
4360	6F 68 99 01 6A AD 6E 68 99 00 6A AD 47 69 99 02	oh..j.nh...j.Gi..
4370	6A AD 48 69 99 03 6A A9 FF 99 04 6A 99 05 6A 99	j.Hi..j....j..j.
4380	06 6A 99 07 6A EE 66 68 EE 47 69 D0 03 EE 48 69	.j..j.fh.Gi...Hi
4390	4C 46 08 84 44 49 53 D0 47 43 9C 43 B5 00 0A A8	LF..DIS.GC.C....
43A0	E8 E8 86 98 B9 31 3B 85 8E B9 32 3B 85 8F A2 4E1;...2;...N
43B0	A0 27 8D 01 C0 8D 55 C0 BD 80 68 CA CA 91 8E 88U...h....
43C0	10 F6 AD 19 C0 30 FB 8D 00 C0 8D 54 C0 A2 4F A00.....T..O.
43D0	27 BD 80 68 CA CA 91 8E 88 10 F6 A6 98 4C 46 08h.....LF.
43E0	86 3C 57 52 41 50 BE 93 43 EB 43 A0 00 8C 70 68	.(WRAP..C.C...ph
43F0	AD 6E 68 85 8E AD 6F 68 85 8F CD 6D 68 90 06 8C	.nh...oh...mh...

Address	Hexadecimal																ASCII
4400	23	69	4C	46	08	B1	8E	C9	0C	D0	0A	C8	8C	23	69	8C	#iLF.....#i.
4410	70	68	4C	46	08	AD	73	68	CD	75	68	90	0A	8C	23	69	phLF..sh.uh...#i
4420	C8	8C	70	68	4C	46	08	B1	8E	C9	0E	B0	0B	C9	0D	D0	..phLF.....
4430	01	C8	8C	23	69	4C	46	08	C8	C0	51	D0	EA	A9	20	88	...#iLF...Q....
4440	10	08	A9	50	8D	23	69	4C	46	08	D1	8E	F0	F1	88	10	...P.#iLF.....
4450	08	A9	50	8D	23	69	4C	46	08	D1	8E	D0	F1	C8	8C	23	..P.#iLF.....#
4460	69	4C	46	08	86	53	43	52	4F	4C	CC	E0	43	6F	44	A0	iLF..SCROL..CoD.
4470	00	86	98	B9	04	68	99	00	68	C8	C0	60	D0	F5	A9	00h..h.....
4480	8D	5E	68	8D	5F	68	AA	BD	31	3B	85	8E	E8	BD	31	3B	..h..h..1;...1;
4490	85	8F	E8	BD	31	3B	85	90	E8	BD	31	3B	85	91	A0	271;....1;...'
44A0	8D	01	C0	8D	55	C0	B1	90	91	8E	88	10	F9	AD	19	C0U.....
44E0	30	FE	8D	00	C0	8D	54	C0	A0	27	B1	90	91	8E	88	10	0.....T.....
44C0	F9	CA	E0	2E	D0	C1	A6	98	4C	46	08	84	3F	45	4E	C4LF..?EN.
44D0	64	44	FC	0E	12	36	E4	0E	66	08	18	E6	11	D0	08	34	dD...6...f.....4
44E0	00	07	36	9F	0E	F3	35	66	08	5C	71	0D	9F	0E	89	0D	..6...5f.\q.....
44F0	66	08	4F	1A	12	4A	36	9F	0E	32	36	9F	0E	E6	11	12	f.O...J6...26....
4500	0C	D0	08	10	00	6D	44	A8	0F	12	36	6F	0E	55	0C	19mD...6o.U..
4510	37	6F	0E	85	0C	86	28	46	50	4F	53	A9	CB	44	FC	0E	7o... (FPOS..D..
4520	66	08	18	4B	0C	58	09	4E	0E	F3	35	66	08	17	90	09	f...K.X.N..5f....
4530	89	0D	56	0D	56	0D	71	0D	9F	0E	A2	11	E5	0C	D0	08	..V.V.q.....
4540	3D	00	F3	35	66	08	17	90	09	89	0D	56	0D	56	0D	71	=...5f.....V.V.q
4550	0D	9F	0E	89	0D	66	08	80	F8	0D	A2	11	D0	08	0E	00f.....
4560	07	36	9F	0E	71	0D	32	36	9F	0E	89	0D	66	08	17	90	.6...q.26....f...
4570	09	89	0D	D3	0C	2A	0E	D3	0C	2A	0E	85	0C	F1	08	A8*...*.....
4580	FF	2A	0E	66	08	50	66	08	17	85	0C	84	46	50	4F	D3	..*..f..Pf....FPO.
4590	15	45	FC	0E	4E	0E	B4	0E	66	08	0C	E6	11	F8	0D	4E	..E..N...f.....N
45A0	0E	32	36	9F	0E	E6	11	D0	08	08	00	2A	0E	07	36	9F	.26.....*..6.
45B0	0E	37	0D	E4	0E	66	08	0D	1A	12	FD	0B	D0	08	10	00	.7...f.....
45C0	37	0D	1E	45	33	0E	14	0D	33	0E	B1	08	04	00	1E	45	7..E3...3.....E
45D0	55	37	DB	0E	4E	0E	66	08	50	E6	11	D0	08	0C	00	2A	U7..N..f.P.....*
45E0	0E	4B	0C	55	0C	55	37	6F	0E	62	37	DB	0E	85	0C	86	..K.U.U7o.b7.....
45F0	46	4E	44	43	55	D2	8B	45	FC	0E	80	36	9F	0E	37	0D	FNDcu..E...6...7.
4600	1E	45	33	0E	14	0D	F8	0D	66	08	17	A2	11	F8	0D	66	..E3.....f.....f
4610	08	50	E6	11	FD	0B	80	36	9F	0E	37	0D	B4	0E	66	08	..P.....6...7...f.
4620	0E	A2	11	12	0C	D0	08	08	00	2A	0E	14	0D	4B	0C	66*...K..f
4630	08	4F	F8	0D	A2	11	D0	08	18	00	66	08	17	4C	38	DB	..O.....f..L8.
4640	0E	66	08	28	41	38	DB	0E	2A	0E	2A	0E	B1	08	16	00	..f.(A8...*.*.....
4650	4E	0E	64	0D	41	38	DB	0E	55	0C	FD	0B	58	38	DB	0E	N.d.A8...U...X8..
4660	4C	38	DB	0E	71	38	9F	0E	85	38	C3	0E	A8	3B	85	0C	L8...q8...8...;..
4670	86	53	45	54	2E	55	D0	EF	45	7B	46	AD	67	68	8D	66	..SET.U..E(F.gh.f
4680	68	C9	02	B0	08	A0	00	8C	66	68	B8	50	14	CE	66	68	h.....fh.P..fh
4690	0A	0A	A8	B9	02	68	D0	03	CE	66	68	AD	66	68	0A	0Ah...fh.fh..
46A0	A8	B9	00	68	8D	6E	68	B9	01	68	8D	6F	68	B9	02	68	...h.nh..h.oh..h
46B0	8D	73	68	B9	03	68	8D	71	68	18	AD	66	68	6D	45	69	..sh..h.qh..fhmEi
46C0	8D	47	69	A9	00	6D	46	69	8D	48	69	AD	64	68	85	8E	..Gi..mFi.Hi.dh..
46D0	AD	65	68	85	8F	AD	6A	68	85	90	AD	6B	68	85	91	A0	..eh...jh...kh...
46E0	51	B1	90	91	8E	88	10	F9	4C	46	08	83	42	4D	D0	70	Q.....LF...BM.p
46F0	46	F3	46	98	18	65	90	85	90	A5	91	69	00	85	91	38	F.F...e.....i...8

Address	Hexadecimal																ASCII
4700	A5	90	ED	64	68	A5	91	ED	65	68	B0	01	60	AD	6A	68	...dh...eh...`jh
4710	E5	90	AD	6B	68	E5	91	90	1E	38	A5	90	ED	64	68	85	...kh....8...dh.
4720	90	A5	91	ED	65	68	85	91	18	A5	90	6D	6A	68	85	90	...eh.....mjh..
4730	A5	91	6D	6B	68	85	91	60	83	4C	2E	C1	EB	46	40	47	...mkh...`L...F@G
4740	A9	0C	A0	00	D1	90	D0	02	C8	60	A9	0E	D1	90	90	08`.....
4750	A9	0D	D1	90	D0	01	C8	60	C8	C0	51	D0	EF	A9	20	88`Q....
4760	10	03	A0	50	60	D1	90	F0	F6	88	10	03	A0	50	60	D1	...P`.....P`.
4770	90	D0	F6	C8	60	87	4C	4F	43	2E	41	44	D2	38	47	81`LOC.AD.8G.
4780	47	B5	00	85	8E	B5	01	85	8F	E8	E8	AD	42	69	0A	0A	G.....Bi..
4790	69	04	A8	88	88	88	88	38	A5	8E	F9	00	6A	A5	8F	F9	i.....8....j...
47A0	01	6A	90	EF	B9	00	6A	85	90	B9	01	6A	85	91	B9	02	.j....j...j....
47B0	6A	8D	4F	69	B9	03	6A	8D	50	69	98	4A	4A	8D	4E	69	j.Oi..j.Pi.JJ.Ni
47C0	A0	00	84	94	E6	94	20	40	47	A5	90	85	92	A5	91	85@G.....
47D0	93	20	F3	46	38	A5	90	E5	8E	85	95	A5	91	E5	8F	90	...F8.....
47E0	E3	05	95	D0	0A	A5	90	8D	4B	69	A5	91	B8	50	09	A5Ki...P..
47F0	92	8D	4B	69	A5	93	C6	94	8D	4C	69	18	A5	94	8D	4D	..Ki.....Li...M
4800	69	6D	4F	69	8D	4F	69	A9	00	6D	50	69	8D	50	69	4C	imOi.Oi..mPi.PiL
4810	46	08	87	4C	4F	43	2E	4E	55	CD	75	47	1E	48	B5	00	F...LOC.NU.uG.H..
4820	85	8E	B5	01	85	8F	E8	E8	AD	42	69	0A	0A	69	04	A8Bi..i..
4830	88	88	88	88	38	A5	8E	F9	02	6A	A5	8F	F9	03	6A	908....j....j.
4840	EF	B9	00	6A	85	90	B9	01	6A	85	91	38	A5	8E	F9	02	...j....j..8....
4850	6A	8D	4D	69	98	4A	4A	8D	4E	69	A0	FF	84	94	E6	94	j.Mi.JJ.Ni.....
4860	A5	94	CD	4D	69	F0	07	20	40	47	20	F3	46	18	90	EE	...Mi..@G.F...
4870	A5	90	8D	4B	69	A5	91	8D	4C	69	4C	46	08	82	3F	C4	...Ki...LiLF..?.
4880	12	48	84	48	CA	CA	A0	00	94	01	94	00	AC	41	69	CC	.H.H.....Ai..
4890	40	69	F0	1B	B9	F0	69	C9	01	D0	14	88	10	02	A0	04	@i.....i.....
48A0	8C	41	69	A0	01	95	00	CE	D1	68	10	03	EE	D1	68	4C	.Ai.....h....hL
48B0	46	08	88	42	55	4D	50	57	52	41	D0	7D	48	BF	48	38	F...BUMPWRA.JH.H8
48C0	AD	6A	68	ED	64	68	85	8E	AD	6B	68	ED	65	68	85	8F	.jh.dh...kh.eh..
48D0	18	AD	6E	68	65	8E	8D	6E	68	AD	6F	68	65	8F	8D	6F	...nhe...nh.ohe..o
48E0	68	CD	6D	68	D0	05	A9	00	8D	6E	68	4C	46	08	89	41	h.mh.....nhLF..A
48F0	46	54	45	52	2E	45	4F	D3	B2	48	FC	48	AD	6E	68	8D	FTER.EO..H.H.nh.
4900	7A	68	AD	6F	68	8D	7B	68	AD	73	68	8D	7C	68	AD	71	zh.ch.(h.sh.h.q
4910	68	8D	7D	68	AD	47	69	8D	7E	68	AD	48	69	8D	7F	68	h.)h.Gi..h.Hi.#h
4920	AC	66	68	88	8C	67	68	CA	CA	A9	00	95	01	C0	17	F0	.fh..gh.....
4930	02	A9	01	95	00	4C	46	08	82	3F	D8	EE	48	3F	49	CALF..?..H?I.
4940	CA	A0	00	94	01	AD	61	C0	0D	62	C0	30	05	94	00	4Ca..b.0...L
4950	46	08	C8	94	00	AD	61	C0	2D	62	C0	10	0D	AD	55	69	F.....a.-b....Ui
4960	C9	05	F0	03	EE	55	69	4C	46	08	AD	61	C0	30	02	A0UiLF..a.0..
4970	03	8C	55	69	4C	46	08	87	53	45	54	4C	49	4E	C5	38	..UiLF..SETLIN.8
4980	49	83	49	B5	00	E8	E8	0A	0A	A8	B9	00	68	8D	6E	68	I.I.....h.nh
4990	B9	01	68	8D	6F	68	B9	02	68	8D	73	68	B9	03	68	8D	..h.oh..h.sh..h.
49A0	71	68	4C	46	08	82	3F	C1	77	49	AC	49	CA	CA	A0	00	qhLF..?..wI.I....
49B0	94	01	94	00	AC	41	69	CC	40	69	F0	13	B9	F0	69	C9Ai.@i....i.
49C0	0B	D0	0C	88	10	02	A0	04	8C	41	69	A0	01	94	00	4CAi....L
49D0	46	08	82	3F	CE	A5	49	D9	49	CA	CA	A9	00	95	01	95	F..?..I.I.....
49E0	00	AC	41	69	CC	40	69	F0	30	B9	F0	69	C9	0C	90	29	..Ai.@i.0..i....)
49F0	88	10	02	A0	04	8C	41	69	A0	01	94	00	AC	49	69	D0Ai.....li.

Address

Hexadecimal

ASCII

4A00	0B AC D1 68 C0 1F F0 01 C8 B8 50 02 A0 01 8C D1	...h.....P.....
4A10	68 99 D1 68 A0 00 8C 49 69 4C 46 08 85 4C 45 4D	h..h...IiLF..LEM
4A20	49 D4 D2 49 26 4A B5 00 E8 E8 AC 21 69 84 37 AC	I...I&J.....!i.7.
4A30	20 69 84 36 A0 60 8C F0 FD 20 ED FD A4 37 8C 21	i.6.'.....7.!
4A40	69 A4 36 8C 20 69 A0 FD 84 37 A0 F0 84 36 A0 C9	i.6. i...7...6..
4A50	8C F0 FD 4C 46 08 83 53 45 CC 1C 4A 5E 4A 38 CA	...LF..SE..J*J8.
4A60	CA AD 64 68 ED 62 68 95 00 AD 65 68 ED 63 68 95	..dh.bh...eh.ch.
4A70	01 4C 46 08 85 4E 55 44 47 C5 56 4A FC 0E 9C 38	..LF..NUDG.VJ...8
4A80	2C 08 00 01 71 0D 9C 38 58 09 90 09 9F 0E 07 36q...8X.....6
4A90	9F 0E 14 0D A2 11 D0 08 0C 00 4E 0E 90 09 6F 0EN...o.
4AA0	B1 08 04 00 A6 0C 9F 0F 21 09 E0 FF 36 38 9F 0E!...68..
4AB0	32 36 9F 0E A2 11 D0 08 08 00 4E 0E 36 38 6F 0E	26.....N.68o.
4AC0	4E 0E F3 35 6F 0E 4E 0E FD 35 6F 0E 4E 0E 8B 36	N..5o.N..5o.N..6
4AD0	6F 0E 4E 0E 07 36 6F 0E 4E 0E 80 36 6F 0E 27 36	o.N..6o.N..6o.'6
4AE0	6F 0E 85 0C 87 52 45 41 4C 49 47 CE 74 4A FC 0E	o....REALIG.tJ..
4AF0	FD 35 9F 0E 7F 47 3C 37 9F 0E 4A 36 C3 0E 3C 37	.5..#G<7..J6.<7
4B00	9F 0F 71 0D 9F 0E 4E 0E 24 37 C3 0E E5 37 C3 0E	..q...N.\$7...7..
4B10	3C 37 24 0D E4 0E 6A 36 DB 0E 3C 37 97 0F 71 0D	<7\$.j6.<7..q.
4B20	B4 0E 60 36 DB 0E 32 36 9F 0E 07 36 9F 0E A2 3D	...'6..26...6...=
4B30	14 0D E9 0A E9 43 52 43 FD 42 E5 0C D0 08 F6 FFCRC.B.....
4B40	BD 48 4A 36 9F 0E 3C 36 9F 0E A2 11 D0 08 0E 00	.HJ6...<6.....
4B50	E9 43 52 43 FD 42 2A 0E B1 08 E8 FF 24 37 9F 0E	.CRC.B*.....\$7..
4B60	0F 37 C3 0E 60 36 B4 0E 03 37 DB 0E 85 0C 84 4D	.7...'6...7....M
4B70	58 38 B0 E4 4A FC 0E 4B 0C C3 36 DB 0E 66 08 10	X8..J..K..6..f..
4B80	DA 36 DB 0E 66 08 0F E4 36 DB 0E 4B 0C E4 36 14	.6..f...6..K..6.
4B90	0D DB 0E 85 0C 83 49 44 D3 6E 4B FC 0E 4B 0C C3ID.nK..K..
4BA0	36 DB 0E 4B 0C DA 36 DB 0E 2C 08 1E 1B E4 36 C3	6..K..6...6..
4BB0	0E 2C 08 4A 2C E4 36 24 0D C3 0E 2C 08 36 30 E4	...J..6\$.....60.
4BC0	36 66 08 04 71 0D C3 0E 2C 08 2C 24 E4 36 66 08	6f..q.....\$6f.
4BD0	06 71 0D C3 0E 2C 08 1B 52 E4 36 66 08 08 71 0D	.q.....R.6f..q.
4BE0	C3 0E 2C 08 2C 31 E4 36 66 08 0A 71 0D C3 0E 2C	...,1.6f..q....
4BF0	08 2C 24 E4 36 66 08 0C 71 0D C3 0E 4B 0C E4 36	..\$.6f..q...K..6
4C00	66 08 0E 71 0D DB 0E 85 0C 84 46 58 38 B0 95 4B	f..q.....FX8..K
4C10	FC 0E 4B 0C C3 36 DB 0E 4B 0C DA 36 DB 0E 2C 08	..K..6..K..6....
4C20	1B 4D E4 36 C3 0E 2C 08 1B 6C E4 36 24 0D C3 0E	.M.6....1.6\$...
4C30	66 08 08 E4 36 9F 0F 71 0D C3 0E 85 0C 85 51 41	f...6..q.....QA
4C40	4E 54 D8 09 4C FC 0E 55 0C C3 36 DB 0E 4B 0C DA	NT..L..U..6..K..
4C50	36 DB 0E 2C 08 1B 5B E4 36 C3 0E 2C 08 36 73 E4	6....[.6....6s.
4C60	36 24 0D C3 0E 2C 08 1B 5B E4 36 9F 0F 71 0D C3	6\$....[.6..q..
4C70	0E 2C 08 32 77 E4 36 66 08 06 71 0D C3 0E 4B 0C	...2w.6f..q...K.
4C80	E4 36 66 08 08 71 0D DB 0E 85 0C 84 51 55 4D C5	.6f..q.....QUM.
4C90	3D 4C FC 0E 55 0C C3 36 DB 0E 66 08 0C DA 36 DB	=L..U..6..f...6.
4CA0	0E 4B 0C E4 36 C3 0E 85 0C 88 45 4E 44 2E 46 4F	.K..6.....END.FO
4CB0	52 CD 8B 4C FC 0E 98 36 9F 0E 4A 36 C3 0E 98 36	R..L...6..J6...6
4CC0	24 0D B4 0E 6A 36 DB 0E 98 36 97 0F 71 0D B4 0E	\$...j6...6..q...
4CD0	60 36 DB 0E 98 36 9F 0F 71 0D 9F 0E 24 37 C3 0E	'6...6..q...\$7..
4CE0	4A 36 9F 0E 3C 36 9F 0E A2 11 D0 08 1C 00 E9 43	J6...<6.....C
4CF0	52 43 FD 42 2A 0E 37 3D 3D 49 E5 0C FD 0B D0 08	RC.B*.7==1.....

Address

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ASCII

4D00	04 00 85 0C B1 0E DA FF 52 43 24 37 9F 0E 0F 37RC\$7...7
4D10	C3 0E 60 36 B4 0E 03 37 DB 0E 32 36 9F 0E 92 45	..`6...7...26...E
4D20	85 0C 83 4C 43 D2 A9 4C FC 0E 66 08 0D 24 4A C3	...LC...L...f...\$J.
4D30	36 B4 0E D0 08 07 00 66 08 0A 24 4A 85 0C 85 4C	6.....f...\$J...L
4D40	54 59 50 C5 22 4D FC 0E DA 36 B4 0E 6C 3D D0 08	TYP."M...6...l=...
4D50	0F 00 4B 0C 58 09 66 08 20 24 4A F1 08 F9 FF A3	..K.X.f. \$J.....
4D60	36 4E 0E 4E 0E A2 3D 71 0D 33 0E 58 09 90 09 B4	6N.N...=q.3.X....
4D70	0E 66 08 7F FD 0B 66 08 20 1A 12 D0 08 06 00 2A	.f.#...f.*
4D80	0E 90 09 F1 08 E8 FF 14 0D A3 36 58 09 90 09 B46X....
4D90	0E 66 08 80 C3 11 D0 08 0C 00 90 09 B4 0E 24 4A	.f.....\$J..
4DA0	E1 08 07 00 66 08 20 24 4A F1 08 E2 FF 85 0C 85f. \$J.....
4DB0	50 52 49 4E D4 3E 4D FC 0E 2C 08 00 C1 B9 36 C3	PRIN.)M.....6.
4DC0	0E E4 36 4E 0E B4 0E 6C 3D D0 08 0A 00 24 4A 14	..6N...l=...\$J.
4DD0	0D B1 08 F0 FF 2A 0E E5 37 9F 0E 1C 48 3C 37 9F*...7...H(7.
4DE0	0E 4A 36 C3 0E 3C 37 24 0D B4 0E 6A 36 DB 0E 3C	.J6...<7\$.j6...<
4DF0	37 97 0F 71 0D B4 0E 60 36 DB 0E DE 40 A0 41 56	7...q...`6...@.AV
4E00	36 B4 0E D0 08 15 00 66 08 0C 24 4A 28 4D 28 4D	6.....f. \$J(M(M
4E10	28 4D 28 4D 28 4D B1 08 04 00 46 4D 28 4D FD 42	(M(M(M...FM(M.B
4E20	E5 0C D0 08 D7 FF 07 36 9F 0E 36 38 C3 0E 85 0C6...68....
4E30	85 4E 45 57 4E C4 AF 4D FC 0E DC 37 9F 0E 4E 0E	.NEWN..M...7..N.
4E40	19 37 9F 0E C3 11 33 0E 19 37 9F 0E 66 08 17 71	.7....3...7..f..q
4E50	0D 1A 12 12 0C 80 36 9F 0E F3 35 9F 0E E6 11 276...5....'
4E60	36 9F 0E 07 36 9F 0E A2 11 FD 0B 12 0C 4E 0E 7B	6...6.....N.(
4E70	37 DB 0E D0 08 85 00 E5 37 9F 0E 66 08 17 71 0D	7.....7..f..q.
4E80	DC 37 9F 0E C3 11 D0 08 0F 00 DC 37 9F 0E 66 08	.7.....7..f..
4E90	0B 89 0D B1 08 26 00 E5 37 9F 0E 66 08 0B 71 0D&...7..f..q.
4EA0	DC 37 9F 0E 1A 12 D0 08 0F 00 DC 37 9F 0E 66 08	.7.....7..f..
4EB0	0B 89 0D B1 08 06 00 E5 37 9F 0E 4B 0C E9 1A 0F7..K....
4EC0	37 9F 0E 66 08 18 89 0D 4B 0C E9 1A D1 1A 4E 0E	7..f....K.....N.
4ED0	1C 48 19 37 C3 0E 3C 37 9F 0E F3 35 C3 0E 3C 37	.H.7...<7...5...<7
4EE0	24 0D B4 0E F3 35 24 0D DB 0E 3C 37 97 0F 71 0D	\$....5\$...<7..q.
4EF0	B4 0E F3 35 97 0F 71 0D DB 0E 85 0C 86 4E 45 57	...5...q.....NEW
4F00	42 4E C4 30 4E FC 0E 4E 0E 80 36 9F 0E E6 11 DC	BN.ON..N..6.....
4F10	37 9F 0E 87 37 C3 0E E5 37 9F 0E D3 37 C3 0E D0	7...7...7...7...
4F20	08 08 00 2A 0E B1 08 16 00 4E 0E 7F 47 3C 37 9F	...*.....N.#G<7.
4F30	0F 71 0D 9F 0E DC 37 C3 0E 80 36 C3 0E 4E 0E 8B	.q....7...6...N..
4F40	36 9F 0E E6 11 D0 08 08 00 2A 0E B1 08 16 00 4E	6.....*.....N
4F50	0E 7F 47 3C 37 9F 0F 71 0D 9F 0E E5 37 C3 0E 8B	.#G<7..q....7...
4F60	36 C3 0E 85 0C 86 52 45 53 48 4F D7 FC 4E FC 0E	6.....RESHO..N..
4F70	58 09 90 09 81 49 DE 40 A0 41 90 09 9A 43 E0 3C	X....I.@.A...C.(
4F80	F1 08 F0 FF 85 0C 84 53 48 4F D7 65 4F FC 0E 4BSHO.eO..K
4F90	0C 81 49 66 08 18 66 08 18 4B 0C 58 09 90 09 A6	...lf...f..K.X....
4FA0	42 2A 0E DE 40 A0 41 90 09 9A 43 FD 42 E5 0C D0	B*...@.A...C.B...
4FB0	08 0A 00 2A 0E 90 09 14 0D A6 0C E0 3C F1 08 DE	...*.....<...
4FC0	FF 4A 36 9F 0E 32 36 9F 0E A2 11 D0 08 04 00 BD	.J6...26.....
4FD0	48 4E 0E 66 08 18 C3 11 D0 08 25 00 66 08 18 33	HN.f.....%f..3
4FE0	0E 58 09 90 09 A6 42 2A 0E DE 40 A0 41 90 09 9A	.X....B*...@.A...
4FF0	43 FD 42 2A 0E E0 3C F1 08 EA FF B1 08 04 00 2A	C.B*...<.....*

Address

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ASCII

5000	0E 85 0C 88 50 52 49 4E 54 45 52 D3 86 4F 57 0FPRINTER..OW.
5010	75 4B 9B 4B 10 4C 45 4C 92 4C 8A 53 45 54 50 52	uK.K.LEL.L.SETPR
5020	49 4E 54 45 D2 03 50 FC 0E 2B 38 B4 0E 9F 0F D1	INTE..P...+8.....
5030	1A 56 0D 0E 50 71 0D 9F 0E 8A 08 85 0C 85 3C 53	.V..Pq.....<S
5040	48 4F BE 1A 50 FC 0E DC 37 9F 0E 87 37 9F 0E E9	HO..P...7...7...
5050	1A 19 37 9F 0E 89 0D 24 0D 66 08 18 D1 1A E5 37	..7.....\$.f.....7
5060	9F 0E D3 37 9F 0E D1 1A 19 37 9F 0E 89 0D 4C 0D	...7.....7....L.
5070	4B 0C E9 1A 6E 4F 85 0C 83 53 48 CF 3D 50 FC 0E	K...nO...SH.=P..
5080	05 4F 38 4E 7B 37 B4 0E D0 08 08 00 8D 4F B1 08	.08N{7.....0..
5090	04 00 45 50 80 36 9F 0E 92 45 85 0C 86 4F 55 54	..EP.6...E...OUT
50A0	4C 2F D2 78 50 FC 0E 19 37 9F 0E 66 08 17 71 0D	L/.xP...7..f..q.
50B0	DC 37 9F 0E A2 11 D0 08 0C 00 8B 36 9F 0E 80 36	.7.....6.....6
50C0	9F 0E 7E 50 8B 36 9F 0E FD 35 C3 0E 80 36 9F 0E	..~P.6...5...6..
50D0	07 36 9F 0E E6 11 D0 08 04 00 85 0C 80 36 9F 0E	.6.....6.....6..
50E0	07 36 9F 0E A2 11 D0 08 32 00 07 36 9F 0E 80 36	.6.....2...6...6
50F0	9F 0E 89 0D C1 0C 80 36 9F 0E 32 36 9F 0E 7B 096...26...6.
5100	89 0D 7B 09 A1 30 D3 0C 52 2A 32 36 6F 0E 80 36	..(.0..R*26o..6
5110	9F 0E 07 36 C3 0E B1 08 A4 00 80 36 9F 0E 32 36	...6.....6...26
5120	9F 0E 89 0D C1 0C 07 36 9F 0E F3 35 9F 0E A2 116...5.....
5130	D0 08 10 00 07 36 9F 0E 32 36 9F 0E 89 0D F3 356...26.....5
5140	6F 0E 9C 38 2C 08 00 01 71 0D 9C 38 58 09 07 36	o..8,...q...8X..6
5150	9F 0E 90 09 9F 0E A2 11 D0 08 10 00 07 36 9F 0E6.....6..
5160	32 36 9F 0E 89 0D 90 09 6F 0E 9F 0F 21 09 E0 FF	26.....o...!...
5170	32 36 9F 0E 07 36 9F 0E 7B 09 E9 0A 8B 36 9F 0E	26...6...6...6..
5180	32 36 9F 0E A2 11 E5 0C D0 08 16 00 8B 36 9F 0E	26.....6.....6..
5190	32 36 9F 0E 89 0D 07 36 9F 0E 71 0D FD 35 C3 0E	26.....6...q...5..
51A0	7B 09 32 36 6F 0E D3 0C 07 36 6F 0E 07 36 9F 0E	{.26o....6o..6..
51B0	80 36 C3 0E FD 35 9F 0E 8B 36 C3 0E 85 0C 83 4C	.6...5...6.....L
51C0	45 D8 9C 50 FC 0E 80 36 9F 0E 07 36 9F 0E 14 0D	E..P...6...6.....
51D0	A2 11 D0 08 20 00 27 36 9F 0E 07 36 9F 0E AE 36'6...6...6
51E0	B4 0E 89 0D 80 36 9F 0E 3F 3C 1A 40 6C 3D D0 086...?(<@l=...
51F0	04 00 85 0C 32 36 9F 0E 14 0D 80 36 9F 0E 37 0D26.....6...7.
5200	28 3C 3C 36 9F 0E 54 3F 85 0C 83 52 45 D8 BE 51	(((<6..T?...RE..Q
5210	FC 0E 07 36 9F 0E 80 36 9F 0E 14 0D A2 11 D0 08	...6...6.....
5220	1C 00 32 36 9F 0E 80 36 9F 0E 37 0D 28 3C 3C 36	..26...6...7.(((<6
5230	9F 0E 54 3F 6C 3D D0 08 04 00 85 0C 27 36 9F 0E	..T?l=.....'6..
5240	07 36 9F 0E AE 36 B4 0E 89 0D 80 36 9F 0E 3F 3C	.6...6.....6...?(<
5250	1A 40 85 0C 86 53 45 41 52 43 C8 0A 52 FC 0E 6E	.@...SEARC..R..n
5260	37 B4 0E 55 0C E6 11 D0 08 08 00 C4 51 B1 08 04	7..U.....Q...
5270	00 10 52 6C 3D E5 0C D0 08 08 00 07 36 9F 0E 37	..Rl=.....6...7
5280	0D 4E 0E 14 0D 7E 50 85 0C 83 44 45 CC 54 52 FC	.N...~P...DE.TR.
5290	0E AE 36 B4 0E D0 08 1A 00 07 36 9F 0E 80 36 C3	..6.....6...6..
52A0	0E 07 36 9F 0E 37 0D 8B 36 C3 0E 5D 52 B1 08 0E	..6...7...6...JR...
52B0	00 07 36 9F 0E 37 0D 07 36 9F 0E 7E 50 85 0C 84	..6...7...6...~P...
52C0	53 41 56 C5 89 52 FC 0E 66 08 1E E6 35 DC 35 58	SAV..R..f...5.5X
52D0	09 90 09 F8 0D 4B 0C A1 20 14 0D 2C 08 00 04 21K... ..!
52E0	09 F0 FF 2A 0E 85 0C 84 49 4E 49 D4 BF 52 FC 0E	...*.....INI..R..
52F0	DC 35 2C 08 00 30 A4 15 4B 0C 1D 36 DB 0E F3 35	.5,...0..K..6...5

Address

Hexadecimal

ASCII

Address	Hexadecimal	ASCII
5300	66 08 60 A4 15 4B 0C AE 36 DB 0E BE 38 27 36 C3	f. . . K . . 6 . . . 8 ' 6 .
5310	0E 4B 0C 19 37 C3 0E 27 36 9F 0E 4E 0E 8B 36 C3	. K . . 7 . . ' 6 . . N . . 6 .
5320	0E 14 0D 80 36 C3 0E 2C 08 00 02 71 38 C3 0E 2C 6 q 8 . . .
5330	08 00 01 7B 38 C3 0E 66 08 0C 27 36 9F 0E DB 0E	. . . { 8 . . f . . ' 6
5340	E6 35 37 0D 32 36 C3 0E 2C 08 0D 0D 32 36 9F 0E	. 57 . 26 26 . .
5350	C3 0E E6 35 3C 36 C3 0E 27 36 9F 0E 4E 0E FD 35	. . . 5 < 6 . . ' 6 . . N . . 5
5360	C3 0E 14 0D 07 36 C3 0E 27 36 9F 0E F3 35 C3 0E 6 . . ' 6 . . 5 . .
5370	BE 38 91 37 C3 0E BE 38 9B 37 C3 0E 66 08 36 75	. 8 . 7 . . . 8 . 7 . . f . 6 u
5380	36 DB 0E 4B 0C 6A 36 DB 0E 4B 0C 60 36 DB 0E 27	6 . . K . j 6 . . K . ' 6 . . '
5390	36 9F 0E 9C 38 C3 0E 4B 0C EE 36 DB 0E 4B 0C F9	6 . . . 8 . . K . . 6 . . K . .
53A0	36 DB 0E 55 0C 2C 08 0D C0 DB 0E 4B 0C 2B 38 DB	6 . . U K . + 8 .
53B0	0E 10 4C 07 36 9F 0E 36 38 C3 0E 08 3B 85 0C 85	. . L . 6 . . 68 . . . ; . . .
53C0	46 52 45 53 C8 E7 52 FC 0E 79 46 12 36 B4 0E A6	FRES . . R . . y F . 6 . . .
53D0	42 2A 0E DE 40 A0 41 12 36 B4 0E 9A 43 52 43 FD	B * . . @ . A . 6 . . CRC .
53E0	42 D0 08 21 00 12 36 B4 0E 66 08 18 E6 11 D0 08	B . . ! . . 6 . . f
53F0	10 00 6D 44 A8 0F 12 36 6F 0E 55 0C 19 37 6F 0E	. . m D . . . 6 o . U . . 7 o .
5400	B1 08 C9 FF 55 0C 48 37 DB 0E BD 48 D2 44 FA 48 U . H 7 . . . H . D . H
5410	D0 08 31 00 66 08 18 12 36 B4 0E 58 09 90 09 A6	. . 1 . f . . . 6 . . X
5420	42 D0 08 12 00 DE 40 90 09 9A 43 52 43 FD 42 2A	B @ . . . CRC . B *
5430	0E B1 08 0A 00 A6 0C 4B 0C 48 37 DB 0E E0 3C F1 K . H 7 . . . < .
5440	08 DC FF 48 37 B4 0E D0 08 0F 00 4A 36 9F 0E F3	. . . H 7 J 6 . . .
5450	35 66 08 60 71 0D C3 0E 85 0C 87 52 45 46 52 45	5 f . ' q REFRE
5460	53 C8 BF 53 FC 0E C5 3B C7 53 F8 45 B4 4C 85 0C	S . . S . . . ; S . E . L . .
5470	87 3F 53 48 52 49 4E CB 5A 54 FC 0E 8F 0F 07 36	. ? SHRIN . ZT 6
5480	9F 0E FD 35 9F 0E 89 0D A2 11 D0 08 18 00 07 36	. . . 5 6
5490	9F 0E 37 0D 4E 0E FD 35 C3 0E 07 36 9F 0E 7E 50	. . 7 . N . . 5 . . . 6 . . ' P
54A0	B1 08 12 00 07 36 9F 0E 37 0D 4E 0E FD 35 C3 0E 6 . . 7 . N . . 5 . .
54B0	8B 36 C3 0E 85 0C 82 3F C5 70 54 BD 54 CA CA A0	. 6 ? . p T . T . .
54C0	00 94 01 AD 55 69 49 01 29 01 95 00 4C 46 08 86 U i I . .) . . L F . .
54D0	45 58 50 41 4E C4 B6 54 FC 0E 66 08 05 6E 37 DB	EXPAN . . T . . f . . n 7 .
54E0	0E 80 36 9F 0E 07 36 9F 0E 89 0D D0 08 2E 00 80	. . 6 . . . 6
54F0	36 9F 0E 07 36 9F 0E A2 11 D0 08 0E 00 8B 36 9F	6 . . . 6 6 .
5500	0E 07 36 9F 0E B1 08 0C 00 07 36 9F 0E 37 0D 80	. . 6 6 . . . 7 . .
5510	36 9F 0E 05 4F 45 50 B1 08 36 00 36 38 9F 0E 07	6 OEP . . 6 . 68 . . .
5520	36 9F 0E 89 0D D0 08 28 00 36 38 9F 0E 32 36 9F	6 (. 68 . . 26 . .
5530	0E A2 11 D0 08 0E 00 36 38 9F 0E 07 36 9F 0E B1 68 . . . 6
5540	08 0C 00 07 36 9F 0E 37 0D 36 38 9F 0E 7E 50 85 6 . . 7 . 68 . . ' P .
5550	0C 83 4C 58 D8 CF 54 FC 0E 80 36 9F 0E 07 36 9F	. . LX . . T . . 6 . . 6 . .
5560	0E 14 0D A2 11 D0 08 24 00 27 36 9F 0E 07 36 9F 6 . ' 6 . . 6 . .
5570	0E AE 36 B4 0E 89 0D 14 0D 80 36 9F 0E 37 0D 3F	. . 6 6 . . 7 . ?
5580	3C 1A 40 6C 3D D0 08 04 00 85 0C 32 36 9F 0E 80	< . @ 1 = 26 . . .
5590	36 9F 0E 28 3C 3C 36 9F 0E 54 3F 85 0C 83 52 58	6 . . (< < 6 . . T ? . . RX
55A0	D8 51 55 FC 0E 07 36 9F 0E 80 36 9F 0E 14 0D A2	. QU . . . 6 . . . 6
55B0	11 D0 08 1A 00 32 36 9F 0E 80 36 9F 0E 28 3C 3C 26 . . . 6 . . (< <
55C0	36 9F 0E 54 3F 6C 3D D0 08 04 00 85 0C 27 36 9F	6 . . T ? 1 = ' 6 .
55D0	0E 07 36 9F 0E AE 36 B4 0E 89 0D 80 36 9F 0E 37	. . 6 . . . 6 6 . . 7
55E0	0D 3F 3C 1A 40 85 0C 83 52 45 D0 9D 55 FC 0E 6E	. ? < . @ . . . RE . . U . n
55F0	37 B4 0E 55 0C E6 11 D0 08 08 00 57 55 B1 08 04	7 . . U

Address	Hexadecimal																ASCII
5600	00	A3	55	6C	3D	E5	0C	D0	08	08	00	07	36	9F	0E	37	..U1=.....6..7
5610	0D	4E	0E	14	0D	7E	50	85	0C	88	54	4F	2D	46	4F	52	.N...~P...TO-FOR
5620	54	C8	E7	55	FC	0E	4B	0C	2C	08	0C	C0	DB	0E	4B	0C	T..U..K.,.....K.
5630	2C	08	0E	C0	DB	0E	A3	19	85	0C	86	4C	45	58	52	45	,.....LEXRE
5640	D8	19	56	FC	0E	55	0C	31	37	DB	0E	55	0C	6E	37	DB	..V..U.17..U.n7.
5650	0E	07	36	9F	0E	7F	47	3C	37	9F	0F	71	0D	9F	0E	DC	..6...#G<7..q....
5660	37	C3	0E	FD	35	9F	0E	7F	47	3C	37	9F	0F	71	0D	9F	7...5...#G<7..q..
5670	0E	E5	37	C3	0E	3D	49	E0	3C	E1	3B	D0	08	36	00	82	..7...=1.<.;..6..
5680	48	D0	08	08	00	C5	3B	8F	52	F8	45	D7	49	D0	08	08	H.....;R.E.I...
5690	00	C5	3B	5D	52	F8	45	AA	49	D0	08	08	00	C5	3B	ED	...;JR.E.I.....;
56A0	55	F8	45	BB	54	D0	08	08	00	C5	3B	D8	54	F8	45	B1	U.E.T.....;T.E.
56B0	08	C4	FF	80	36	9F	0E	07	36	9F	0E	89	0D	D0	08	266...6.....&
56C0	00	80	36	9F	0E	07	36	9F	0E	A2	11	D0	08	0A	00	32	..6...6.....2
56D0	36	9F	0E	B1	08	08	00	07	36	9F	0E	37	0D	36	38	C3	6.....6...7.68.
56E0	0E	B1	08	18	00	8B	36	9F	0E	FD	35	9F	0E	89	0D	D06...5.....
56F0	08	0A	00	07	36	9F	0E	36	38	C3	0E	A5	50	4B	0C	1D6...68...PK..
5700	36	DB	0E	4B	0C	2C	08	10	C0	DB	0E	EE	36	B4	0E	F9	6...K.,.....6...
5710	36	DB	0E	85	0C	88	45	4E	44	50	41	53	54	C5	3A	56	6.....ENDPAST.:V
5720	FC	0E	EE	4A	07	36	9F	0E	7F	47	3C	37	9F	0F	71	0D	...J.6...#G<7..q.
5730	9F	0E	DC	37	C3	0E	38	4E	4B	0C	1D	36	DB	0E	64	54	...7...8NK...6..dT
5740	85	0C	87	3C	50	41	53	54	45	BE	15	57	FC	0E	C1	0C	...<PASTE..W....
5750	07	36	9F	0E	90	09	E9	0A	D3	0C	4E	0E	07	36	6F	0E	..6.....N...6o.
5760	80	36	6F	0E	20	57	85	0C	84	47	45	54	D3	42	57	FC	..6o..W...GET.BW.
5770	0E	3C	11	66	08	1E	55	0C	A1	20	07	36	DC	35	89	0D	..<.f..U...6.5..
5780	3C	11	71	0D	9F	0E	FD	35	DC	35	89	0D	3C	11	71	0D	<.q....5.5..<.q.
5790	9F	0E	4E	0E	DC	35	89	0D	F0	37	C3	0E	89	0D	F9	37	..N...5...7.....7
57A0	C3	0E	F9	37	9F	0E	E5	0C	D0	08	04	00	85	0C	F9	37	...7.....7
57B0	9F	0E	2C	08	00	05	71	0D	32	36	9F	0E	07	36	9F	0Eq.26...6..
57C0	89	0D	A2	11	E5	0C	D0	08	06	00	5C	3C	85	0C	07	36\<...6
57D0	9F	0E	4E	0E	FD	35	C3	0E	8B	36	C3	0E	3C	11	F0	37	..N...5...6..<..7
57E0	9F	0E	2C	08	00	04	56	1B	66	08	1E	71	0D	55	0C	A1V.f...q.U..
57F0	20	3C	11	F0	37	9F	0E	2C	08	FF	03	FD	0B	71	0D	07	<..7.....q..
5800	36	9F	0E	2C	08	00	04	E9	0A	2C	08	00	04	F0	37	9F	6.....7.
5810	0E	2C	08	FF	03	FD	0B	89	0D	F9	37	9F	0E	14	0D	A27.....
5820	11	D0	08	61	00	07	36	9F	0E	2C	08	00	04	F0	37	9F	...a..6.....7.
5830	0E	2C	08	FF	03	FD	0B	89	0D	71	0D	F0	37	9F	0E	2Cq..7...
5840	08	00	04	56	1B	66	08	1F	71	0D	F9	37	9F	0E	2C	08	...V.f...q..7...
5850	00	04	F0	37	9F	0E	2C	08	FF	03	FD	0B	89	0D	89	0D	...7.....
5860	2C	08	00	04	56	1B	14	0D	F8	0D	71	0D	33	0E	58	09	...V.....q.3.X.
5870	4E	0E	90	09	55	0C	A1	20	2C	08	00	04	71	0D	F1	08	N...U...q...
5880	F0	FF	2A	0E	F9	37	9F	0E	4E	0E	07	36	6F	0E	80	36	..*..7..N...6o..6
5890	6F	0E	EE	4A	07	36	9F	0E	7F	47	3C	37	9F	0F	71	0D	o..J.6...#G<7..q.
58A0	9F	0E	DC	37	C3	0E	38	4E	4B	0C	1D	36	DB	0E	64	54	...7...8NK...6..dT
58B0	07	36	9F	0E	36	38	C3	0E	85	0C	87	3C	45	4E	54	45	..6..68.....<ENTE
58C0	52	BE	68	57	FC	0E	07	36	9F	0E	2C	08	00	01	71	0D	R.hW...6.....q.
58D0	32	36	9F	0E	A2	11	D0	08	1C	00	07	36	9F	0E	DB	0E	26.....6.....
58E0	55	0C	07	36	6F	0E	55	0C	80	36	6F	0E	7A	54	C7	53	U...6o..U...6o..zT.5
58F0	B1	08	06	00	2A	0E	5C	3C	85	0C	85	45	4E	54	45	D2*.\<...ENTE.

Address

Hexadecimal

ASCII

5900	BA 58 FC 0E C5 3B C4 58 F8 45 B4 4C 85 0C 83 47	.X...;X.E.L...G
5910	45 D4 FA 58 FC 0E 66 08 1E E6 35 DC 35 58 09 90	E..X..f...5.SX..
5920	09 F8 0D 55 0C A1 20 14 0D 2C 08 00 04 21 09 F0	...U... ..!...
5930	FF 2A 0E 07 36 9F 0E 80 36 C3 0E FD 35 9F 0E 8B	.*..6...6...5...
5940	36 C3 0E F3 35 9F 0F 71 0D 66 08 5C A4 15 4B 0C	6...5...q.f.\..K.
5950	1D 36 DB 0E 64 54 85 0C 83 43 55 D4 0E 59 FC 0E	.6...dT...CU..Y..
5960	07 36 9F 0E 4E 0E FD 35 9F 0E 89 0D 71 0D 2C 08	.6..N..5....q...
5970	00 01 71 0D 32 36 9F 0E A2 11 D0 08 8E 00 27 36	..q.26.....'6
5980	9F 0E 91 37 9F 0E 5C 4A 71 0D B0 25 89 0D C1 0C	...7..\Jq..%....
5990	07 36 9F 0E 27 36 9F 0E 89 0D 90 09 02 0D D0 08	.6...'6.....
59A0	08 00 A1 30 B1 08 04 00 E9 0A D3 0C 52 2A 7C 4A	...0.....R*!J
59B0	FD 35 9F 0E 91 37 9F 0E 5C 4A E9 0A 91 37 9F 0E	.5...7..\J...7..
59C0	5C 4A 71 0D 9B 37 C3 0E 27 36 9F 0E FD 35 9F 0E	\Jq..7..'6...5..
59D0	A2 11 D0 08 0E 00 A8 0F FD 35 6F 0E A8 0F 8B 365o....6
59E0	6F 0E FD 35 9F 0E 14 0D 4E 0E 07 36 C3 0E 80 36	o..5....N..6...6
59F0	C3 0E EE 4A E5 37 9F 0E DC 37 C3 0E 38 4E 4B 0C	...J.7...7..8NK.
5A00	1D 36 DB 0E 64 54 B1 08 73 00 91 37 9F 0E 27 36	.6...dT...s...7..'6
5A10	9F 0E 91 37 9F 0E 89 0D FD 35 9F 0E 27 36 9F 0E	...7.....5...'6..
5A20	89 0D 5C 4A 93 3E 5C 4A 91 37 9F 0E 71 0D 27 36	.. \J.)\J.7..q.'6
5A30	9F 0E 89 0D 7C 4A FD 35 9F 0E 27 36 9F 0E E6 11!J.5...'6....
5A40	D0 08 11 00 66 08 0C FD 35 9F 0E DB 0E 55 0C FDf...5....U..
5A50	35 6F 0E FD 35 9F 0E 4E 0E 07 36 C3 0E 80 36 C3	5o..5..N..6...6.
5A60	0E 07 36 9F 0E 37 0D 4E 0E FD 35 C3 0E 8B 36 C3	..6..7.N..5...6.
5A70	0E 27 36 9F 0E 9B 37 C3 0E 20 57 07 36 9F 0E 36	..'6...7...W.6..6
5A80	38 C3 0E 85 0C 86 44 45 4C 45 54 C5 58 59 FC 0E	8.....DELET.XY..
5A90	27 36 9F 0E 14 0D 07 36 9F 0E E6 11 D0 08 04 00	'6.....6.....
5AA0	85 0C 07 36 9F 0E 36 38 9F 0E 14 0D A2 11 36 38	...6..68.....68
5AB0	9F 0E 32 36 9F 0E A2 11 FD 0B D0 08 08 00 A8 0F	..26.....
5AC0	36 38 6F 0E FD 35 9F 0E 14 0D 07 36 9F 0E E6 11	68o..5.....6....
5AD0	D0 08 4B 00 A8 0F 4E 0E 07 36 6F 0E 80 36 6F 0E	..K...N..6o..6o.
5AE0	A8 0F 4E 0E FD 35 6F 0E 8B 36 6F 0E 07 36 9F 0E	..N..5o..6o..6..
5AF0	F3 35 9F 0E E6 11 D0 08 1F 00 19 37 9F 0E 66 08	.5.....7..f.
5B00	0C 89 0D 4B 0C E9 1A 4E 0E 19 37 C3 0E 1C 48 3C	...K...N..7...H<
5B10	37 F3 35 9F 0F E9 0A 64 54 B1 08 04 00 5E 59 85	7.5....dT....*Y.
5B20	0C 83 54 41 C2 85 5A FC 0E 32 36 9F 0E 92 45 62	..TA..Z..26...Eb
5B30	37 B4 0E 66 08 4B A2 11 D0 08 3B 00 66 08 05 62	7..f.K.....;f..b
5B40	37 B4 0E 66 08 05 A7 1B 89 0D 07 36 9F 0E F8 0D	7..f.....6....
5B50	66 08 20 10 0B 4E 0E 07 36 6F 0E 80 36 6F 0E 07	f...N..6o..6o..
5B60	36 9F 0E 37 0D 4E 0E FD 35 C3 0E 8B 36 C3 0E 64	6..7.N..5...6..d
5B70	54 B1 08 07 00 66 08 0D 02 59 85 0C 85 50 41 53	T....f...Y...PAS
5B80	54 C5 21 5B FC 0E 07 36 9F 0E 9B 37 9F 0E 91 37	T.!C...6...7...7
5B90	9F 0E 89 0D 71 0D 2C 08 00 01 71 0D 32 36 9F 0Eq.,...q.26..
5BA0	A2 11 D0 08 34 00 9B 37 9F 0E 91 37 9F 0E E6 114..7...7....
5BB0	D0 08 04 00 85 0C 07 36 9F 0E 4E 0E FD 35 C3 0E6..N..5..
5BC0	8B 36 C3 0E 91 37 9F 0E 9B 37 9F 0E 91 37 9F 0E	.6...7...7...7..
5BD0	89 0D 4C 57 B1 08 60 00 91 37 9F 0E 27 36 9F 0E	..LW...'.7..'6..
5BE0	91 37 9F 0E 89 0D 07 36 9F 0E 27 36 9F 0E 89 0D	.7.....6..'6....
5BF0	67 3E 9B 37 9F 0E 91 37 9F 0E 89 0D C1 0C 91 37	g>.7...7.....7

Address	65	Hexadecimal	66	ASCII
5C00	9F 0E 27 36 9F 0E 89 0D 7C 4A 07 36 9F 0E 4E 0E			.. '6....!J.6..N.
5C10	FD 35 C3 0E 8B 36 C3 0E 07 36 9F 0E D3 0C 71 0D			.5...6...6....q.
5C20	4E 0E 07 36 C3 0E 80 36 C3 0E 91 37 9F 0E 9B 37			N..6...6...7...7
5C30	C3 0E 20 57 5C 3C 07 36 9F 0E 36 38 C3 0E 85 0C			.. W\<.6..68....
5C40	81 D6 7C 5B FC 0E 2C 08 80 80 12 0C 4B 30 A8 38			..![,.....K0.8
5C50	66 08 6B 71 0D 9F 0E A8 38 66 08 69 71 0D 9F 0E			f.kq....8f.iq...
5C60	58 09 4E 0E 90 09 9F 0E E6 11 D0 08 12 00 2A 0E			X.N.....*.
5C70	90 09 24 0D D3 0C 2A 0E D3 0C 2A 0E 7F 3C 66 08			..\$...*...*.#(<f.
5C80	07 21 09 DF FF 2A 0E 4B 0C 85 0C 82 56 A1 40 5C			..!...*..K....V.@\
5C90	FC 0E 44 5C 6C 3D D0 08 0E 00 33 0E 4B 30 33 0E			..D\l=....3.K03.
5CA0	C3 0E B1 08 04 00 2A 0E 85 0C 82 56 C0 8B 5C FC		*....V:.\.
5CB0	0E 44 5C 9F 0E 4B 30 85 0C 87 53 45 54 52 4F 4F			.D\..K0...SETROO
5CC0	CD AA 5C FC 0E 32 36 9F 0E 07 36 9F 0E 89 0D 2C			.. \..26...6....,
5CD0	08 00 01 89 0D 2C 08 4F 52 90 5C 85 0C 87 53 45		,OR.\...SE
5CE0	54 56 41 52 D3 B9 5C FC 0E 2B 38 B4 0E 2C 08 52			TVAR.\...+8....,R
5CF0	50 90 5C 85 0C 8C 43 48 45 43 4B 43 48 41 4E 47			P.\...CHECKCHANG
5D00	45 D3 DD 5C FC 0E 2C 08 52 50 AF 5C 66 08 FF E6			E.\...RP.\f...
5D10	11 E5 0C D0 08 20 00 2C 08 52 50 AF 5C 2B 38 B4		RP.\+8..
5D20	0E E6 11 E5 0C D0 08 0E 00 2C 08 52 50 AF 5C 2B		RP.\+
5D30	38 DB 0E 27 50 85 0C 87 43 4C 45 41 4E 55 D0 F5			8..'P...CLEANU..
5D40	5C FC 0E 2C 08 00 03 2C 08 00 02 58 09 90 09 B4			\.....X....
5D50	0E 6C 3D D0 08 16 00 66 08 20 C3 11 D0 08 09 00			.l=....f.
5D60	66 08 20 90 09 DB 0E B1 08 04 00 A6 0C F1 08 DE			f.
5D70	FF 85 0C 88 56 41 4C 49 44 41 54 C5 37 5D FC 0E		VALIDAT.7J...
5D80	2C 08 4F 52 44 5C D0 08 1A 00 2C 08 41 4D 44 5C			..ORD\.....AMD\
5D90	D0 08 10 00 2C 08 52 50 44 5C D0 08 06 00 55 0C		RPD\....U.
5DA0	7F 3C CC 38 2C 08 03 01 71 0D A8 38 66 08 69 71			#<.8,...q...8f.iq
5DB0	0D 9F 0E 66 08 18 E9 0A A8 38 66 08 69 71 0D 9F			...f.....8f.iq..
5DC0	0E 66 08 15 71 0D 4E 0E A8 38 66 08 6B 71 0D C3			.f...q.N...8f.kq..
5DD0	0E A8 38 66 08 6D 71 0D C3 0E 4B 0C 85 0C 85 42			..8f.mq...K....B
5DE0	41 53 49 C3 73 5D FC 0E 91 37 9F 0E 2C 08 00 02			ASl.sJ...7.....
5DF0	5C 4A 66 08 50 3F 3C 4B 0C F8 0D 2C 08 00 02 71			\Jf.P?<K.....q
5E00	0D C3 0E 5E 59 E9 0A 41 5D 7E 5D 2A 0E 66 08 4C			... 'Y..AJ~J*.f.L
5E10	2C 08 3C D4 DB 0E 2C 08 8F 3A 2C 08 3D D4 C3 0E			..<.....,=...
5E20	66 08 4C 2C 08 F0 FD DB 0E 2C 08 CF 3A 2C 08 F1			f.L,.....,...
5E30	FD C3 0E 66 08 FF 04 38 DB 0E 4B 0C 1D 38 DB 0E			...f...8..K...8..
5E40	4B 0C A8 38 FE 39 71 0D DB 0E C3 5C E7 5C 3F 3A			K...8.9q....\.\?:
5E50	04 38 B4 0E 66 08 7F C3 11 D0 08 4F 00 04 38 B4			.8..f.#.....0..8.
5E60	0E 6C 3D D0 08 23 00 07 36 9F 0E F8 0D 66 08 20			.l=...#...6....f.
5E70	10 0B 4E 0E 4E 0E 4E 0E 07 36 6F 0E 80 36 6F 0E			..N.N.N...6o...6o..
5E80	FD 35 6F 0E 8B 36 6F 0E 12 38 B4 0E 66 08 07 E6			.5o...6o...8..f...
5E90	11 D0 08 08 00 5C 3C B1 08 0D 00 12 38 B4 0E 66		\<.....8..f
5EA0	08 0D E9 1A C4 58 B1 08 A6 FF 7E 5D 64 54 D0 08		X.....~JdT..
5EB0	04 00 04 5D 2C 08 C9 A0 2C 08 F0 FD C3 0E 66 08			...J,.....f.
5EC0	90 2C 08 F2 FD DB 0E 85 0C 86 4C 54 41 42 4C C5		,LTABL..
5ED0	DE 5D 57 0F 79 3D 8E 5A B7 4D 79 3D C6 52 6F 57			.JW.y=.Z.My=.RoW
5EE0	24 56 84 5B E6 5D 79 3D 79 3D 27 5B 02 59 86 4C			\$V.[.Jy=y='[.Y.L
5EF0	4F 4F 4B 55 D0 C9 5E F9 5E B5 00 C9 0C 90 04 CA			OOKU...'. '.....

Address

Hexadecimal

ASCII

5F00	CA A9 0C 0A A8 B9 D4 5E 95 00 B9 D5 5E 95 01 A0*.....
5F10	00 4C 8C 08 84 4D 41 49 CE EE 5E FC 0E 55 0C 2C	.L...MAI...U.,
5F20	08 0F C0 DB 0E 55 0C 2C 08 0D C0 DB 0E 3D 49 D0U.....=I.
5F30	08 0A 00 43 56 64 54 B1 08 0C 00 57 3D D0 08 06	...CVdT...W=...
5F40	00 15 3D F7 5E E1 3B B1 08 E4 FF 85 0C 85 52 45	...=. * ;RE
5F50	55 53 C5 14 5F FC 0E 2C 08 8D C0 B4 0E 2A 0E 2C	US..._.....*,
5F60	08 00 D0 2C 08 00 D0 2C 08 00 30 E9 0A 2C 08 8F0.....
5F70	C0 B4 0E 2A 0E 2C 08 8F C0 B4 0E 2A 0E 85 0C 82	...*.....*....
5F80	52 C5 4D 5F FC 0E 66 08 0D 3C 36 9F 0E DB 0E 71	R.M...f...<6...q
5F90	0C F3 35 9F 0F 71 0D 66 08 5C A4 15 4B 0C 1D 36	..S..q.f.\..K..6
5FA0	DB 0E 55 0C 2C 08 0F C0 DB 0E 55 0C 2C 08 0D C0	..U.....U.....
5FB0	DB 0E 55 5F 64 54 1B 5F 85 0C 84 4D 53 47 B0 7F	..U_dT....MSG.#
5FC0	5F FC 0E 89 14 3C 20 20 45 44 44 45 20 56 45 52< EDGE VER
5FD0	53 49 4F 4E 20 36 2E 33 2E 20 20 50 52 4F 50 52	SION 6.3. PROPR
5FE0	49 45 54 41 52 59 20 54 52 41 44 45 20 53 45 43	IETARY TRADE SEC
5FF0	52 45 54 20 20 20 20 20 20 20 20 20 20 20 20	RET
6000	20 6F 85 0C 84 4D 53 47 B1 BA 5F FC 0E 89 14 3C	o...MSG.....<
6010	43 6F 70 79 72 69 67 68 74 20 28 63 29 20 31 39	Copyright (c) 19
6020	38 34 20 62 79 20 49 6E 66 6F 72 6D 61 74 69 6F	84 by Informatio
6030	6E 20 41 70 70 6C 69 61 6E 63 65 20 49 6E 63 2E	n Appliance Inc.
6040	20 20 20 20 20 20 20 20 20 20 20 7C 85 0C 84 4D	!...M
6050	53 47 B2 04 60 FC 0E 89 14 3F 20 20 20 20 20 54	SG...`.....? T
6060	68 69 73 20 70 72 6F 67 72 61 6D 20 69 73 20 61	his program is a
6070	6E 20 75 6E 70 75 62 6C 69 73 68 65 64 20 77 6F	n unpublished wo
6080	72 6B 2E 20 20 20 20 20 20 20 20 20 20 20 20	rk.
6090	20 20 20 20 20 20 20 74 6D 85 0C 84 4D 53 47 B3	tm...MSG.
60A0	4E 60 FC 0E 89 14 1F 20 20 20 20 20 20 20 20 20	N`.....
60B0	20 20 20 41 4C 4C 20 52 49 47 48 54 53 20 52 45	ALL RIGHTS RE
60C0	53 45 52 56 45 44 85 0C 84 4D 45 53 D3 9B 60 FC	SERVED...MES...`.
60D0	0E A3 36 A2 3D 66 08 A0 10 0B 97 0F 71 0D A3 36	..6.=f.....q..6
60E0	F8 0D 37 0D B4 0E 4B 0C 58 09 F8 0D 90 09 71 0D	..7...K.X.....q.
60F0	B4 0E 66 08 80 28 0C F8 0D 90 09 71 0D DB 0E F1	..f..(.....q....
6100	08 E9 FF 2A 0E 2A 0E 9A 43 85 0C 86 53 49 47 4E	...*.*.C...SIGN
6110	4F CE C8 60 FC 0E 4B 0C 2C 08 C3 5F CF 60 55 0C	O...`..K.....`U.
6120	2C 08 0D 60 CF 60 8F 0F 2C 08 57 60 CF 60 97 0F	...`.....W`...`.
6130	2C 08 A4 60 CF 60 85 0C 82 47 CF 0B 61 FC 0E 55	...`.....G...a..U
6140	5F EE 52 14 61 2C 08 00 C0 B4 0E 66 08 7F 1A 12	_R.a.....f.#...
6150	D0 08 F3 FF 1B 5F 85 0C 84 52 45 44 CF 38 61 FCRED.8a.
6160	0E F3 35 66 08 60 A4 15 27 36 9F 0E F3 35 C3 0E	..5f.`...`6...5..
6170	4B 0C 19 37 C3 0E 9C 38 2C 08 00 01 A4 15 84 5F	K..7...8....._
6180	85 0C 87 52 45 50 4C 41 43 C5 58 61 FC 0E 61 0C	...REPLAC.Xa..a.
6190	4A 1C AA 13 6D 19 83 19 55 5F EE 52 55 0C 2C 08	J...m...U..RU...`.
61A0	0F C0 DB 0E 55 0C 2C 08 0D C0 DB 0E 2C 08 05 08U.....
61B0	2C 08 F2 03 C3 0E 66 08 AD 2C 08 F4 03 DB 0E BFf.....
61C0	3E 14 61 14 59 1B 5F 85 0C 84 57 41 52 CD 82 61	>.a.Y....WAR..a
61D0	FC 0E 6D 19 83 19 62 13 84 5F 85 0C 20 20 20 20	..m...b.....

I claim:

1. Apparatus for designating a desired region of the contents of a computer storage apparatus comprising:
a processing unit coupled to the storage apparatus;
a display connected to the processing unit;
a keyboard connected to the processing unit to control the processing unit and the display; and
first and second switchable designation means coupled to the processing unit for causing the processing unit to search the storage apparatus for a pattern entered into the keyboard while at least one of the first and second switchable designation means is activated, wherein the first designation means causes the processing unit to search for the pattern in a first direction from a selected location on the display and the second designation means causes the processing unit to search in an opposite direction from said selected location.
2. Apparatus as in claim 1 wherein each of the first and second designation means comprise keys on the keyboard.
3. Apparatus as in claim 2 wherein the keys comprise momentary contact push buttons.
4. Apparatus as in claim 3 wherein the first and second designation keys are disposed adjacent a space bar key.
5. Apparatus as in claim 1 wherein the display includes a cursor at a position.
6. Apparatus as in claim 5 wherein the first designation means causes the cursor position to change from a first cursor position to the first occurrence of the pattern to the left of the first cursor position.
7. Apparatus as in claim 6 wherein the second designation

means causes the cursor position to change from the first cursor position to the first occurrence of the pattern to the right of the first cursor position.

8. Apparatus as in claim 7 wherein the second designation means causes all of the region on the display between the first cursor position and the first occurrence of the pattern to the right of the first cursor position to be designated.

9. Apparatus as in claim 1 wherein the region on the display comprises a region of text displayed on the display.

10. Apparatus for directing a search to designate a desired segment of alphanumeric material stored in a computer storage apparatus comprising:

a data processing unit coupled to the storage apparatus;

a display connected to the processing unit;

a keyboard connected to the processing unit to control the display;

first and second switchable designation means coupled to the processing unit for causing the processing unit to search the storage apparatus for a pattern entered into the keyboard, which pattern corresponds to an end of the desired segment while at least one of the first and second switchable designation means is activated, wherein the first designation means causes the processing unit to search for the pattern in a first direction from a present cursor position on the display and the second designation means causes the processing unit to search in an opposite direction.

11. Apparatus as in claim 10 wherein each of the first and second switchable designation means comprises a momentary contact push button key on the keyboard.

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